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NEWS RELEASES

MAY 1949

Vincent F
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F I B

ILLINOIS INSTITUTE OF TECHNOLOGY
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from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 2, 1949

FOR RELEASE: Advance for release after 6 p.m. (CDT) Wednesday May 4, 1949

ADVANCE FOR RELEASE AFTER 6 P.M. (CDT) WEDNESDAY MAY 4, 1949

CHICAGO -- Bernard "Sonny" Weissman today was named to succeed John J. Schommer as director of athletics at Illinois Tech.

The 43-year-old Weissman, who has been assistant athletic director since 1937, will assume his new duties September 1 when the retirement of Schommer, announced two weeks ago, becomes effective.

One of the top boxing referees in the state of Illinois, the popular, personable Sonny has been prominent in Chicago sports circles for many years. He has been associated with Illinois Tech, either on a part-time or full-time basis, since 1928.

Weissman has coached wrestling, boxing, basketball, and baseball at Tech. During the past year he handled the wrestling and boxing squads.

In his new position Sonny will take over supervision of the famous Illinois Tech Relays, largest indoor track meet in the nation which had its 10th running this past March, and the Illinois Tech Prep Basketball tournament held during the Christmas holidays for Chicago public schools.

-more-

A native of Chicago, Sonny graduated at Lane Technical high school in 1923. He received a bachelor's degree in accounting at De Paul in 1926 and a law degree at the same institution in 1928. He was outstanding in baseball and boxing at both Lane Tech and DePaul. At Lane he also played on the soccer and basketball teams.

Weissman practiced law for several years in the early 1930's and during World War II saw service with the Safety and Security division of the Sixth Service Command in the Chicago area. Also during the war he was assistant administrator of the Engineering, Science, and Management War Training program at Illinois Tech.

In March of this year Sonny was signed as a part-time scout by the St. Louis Browns. He refereed the recent Dawson-Docusen fight in Chicago and was one of the officials in the Golden Gloves tournament in February.

Weissman, his wife Virginia, and daughter Nancy, 5, live at 8607 Euclid avenue.

END ADVANCE FOR RELEASE AFTER 6 P.M. (CDT) WEDNESDAY MAY 4, 1949

from Fritz Jauch
Athletic Publicity Director

CAlumet 5-9600, Ext 546

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 4, 1949

FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's baseball team will be seeking its second win of the season over Valparaiso here Friday (May 6). The two teams meet at 3 p.m. on the Armour Square diamond, 33rd and Shields.

Coach Ed Glancy plans to send Bob Leiser, his sophomore pitching star, to the mound. The Techawks will probably be without the batting punch of Bert Hoffman, slugging outfielder who suffered a leg injury last week.

Illinois Tech has won three and lost two. The losses were one-run decisions to Chicago and Lake Forest.

from Fritz Jauch
Athletic Publicity Director

CAlumet 5-9600, Ext. 546

from...
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Public Relations Department
James W. Armsey, Director

Mailed: May 5, 1949

FOR RELEASE: Advance for release after 10 A.M. (CDT) SATURDAY May 7

ADVANCE FOR RELEASE AFTER 10 A.M. (CDT) SATURDAY, MAY 7, 1949

NEW YORK -- Although traffic noise generally is more intense than industrial noise, individuals consider it less objectionable, George Bonvallet, associate physicist at Armour Research Foundation of Illinois Institute of Technology, told the annual meeting of the Acoustical Society of America here today.

Bonvallet listed two factors which led to his conclusion:

"1. The public may tolerate public transportation noise on the incorrect basis that it cannot be reduced, and

"2. Traffic noise, disregarding automobile horns and clanging trolley gongs, increases in intensity then decreases when the source is near the listener. Industrial noise, on the other hand, often changes abruptly. Generally it starts and stops suddenly and may be objectionable because of its characteristic quality recognizable in forging hammers, steam exhaust blasts, traveling cranes, whistles, bells, etc."

"Factory noise outside plants is not as loud as it is reputed to be," Bonvallet said. "The few plants that make noise have given a bad reputation to industry in general."

Bonvallet pointed out that only about six per cent of industrial noise could be considered objectionably intense on the basis of his preliminary studies.

Bonvallet's talk to the Acoustical Society was based on information compiled in the Noise Survey of Chicago conducted by the Foundation and the Greater Chicago Noise Reduction Council. Work was started in November, 1947, has continued through several phases, and will be completed this fall.

Complete results of the survey, including industrial traffic and residential area noises, will be compiled and compared at the conclusion of the survey. Results are expected to be used for educational purposes and as a basis for ordinances and legislation.

Bonvallet has been doing much of the actual measuring in the Chicago Noise Survey which is under the direction of Dr. H. A. Leedy, director of the Foundation, and Dr. Howard C. Hardy, supervisor of acoustics and vibrations. Surveys of vehicle noise in the city, both under winter and summer conditions, have been concluded and a compilation of final results is being made.

The Foundation now is completing measurements of industrial and residential noises under summer conditions. A complete report on the survey probably will be completed this fall.

A feature of the present survey, differing from past studies is the compilation showing portions of noise which fall in different frequency bands (octaves).

-more-

Since the higher frequencies are more annoying to the human ear, the data obtained in the present survey has much more far reaching implications than previous studies which measured only over-all noise.

The first noise survey of consequence was undertaken in New York in 1930 and its results were far reaching and effective. A preliminary survey of noise in Chicago was commenced in 1940 under the same sponsorship as the present survey, but ended with the increased work on defense before World War II.

-mcc-

END ADVANCE FOR RELEASE AFTER 10 A.M. (CDT) SATURDAY, MAY 7, 1949

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

May 5, 1949

Mailed:

FOR RELEASE: Immediate

CHICAGO -- The Musical Clubs of Illinois Institute of Technology will present their annual spring concert at the Studebaker theatre, 418 South Michigan avenue, at 3 p.m. Sunday (May 8).

More than 100 Illinois Tech students will appear in the program. The Musical Clubs, composed of orchestra, concert band, and glee club, are under the direction of O. Gordon Erickson.

Tickets can be obtained for $1.25 each at the Studebaker theatre

The program:

Orchestra -- Overture "Zampa" (Herold); Petite Suite de Concert (Coleridge Taylor); First Movement from Symphony in D Minor (Franck).

Glee Club -- Salvation Belongeth to Our God (Tchesnokov); Ye Watchers and Ye Holy Ones (Seventeenth Century melody); Steal Away (Spiritual); Oh, Miss Hannah (Deppen); Dry Bones (Spiritual).

Concert Band -- Poet and Peasant Overture (Supple); Carnival of Venice (Staigers), featuring trumpet solo by Charles Kolar; Finale fro New World Symphony (Dvorak).

Orchestra and Glee Club -- Brothers, Sing On (Grieg); Sweet and Low (Barnby); Pilgrims Chorus from "Tannhauser" (Wagner).

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed: May 5, 1949

FOR RELEASE: Immediate

CHICAGO -- Illinois Tech will send 13 men to the Beloit Relays at Beloit College Saturday (May 7), Coach Roy B. McCauley said today.

Leading the Techawk squad, which has won two of three dual meets in outdoor competition, will be Capt. Jim Sauer in the 880, Al Ashurst in the mile and two-mile, Owen Dykema in the 440, Milt Cox in the low and high hurdles, broad jump and high jump, and Bill Baumgartner and Steve Grabowski in the 100 and 220-yard dashes.

Illinois Tech defeated Navy Pier and Elmhurst on successive weekends but lost to Bradley at Peoria last Saturday.

from Fritz Jauch
Athletic Publicity Director

CAlumet 5-9600, Ext. 546

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 5, 1949
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's tennis team, which was finally beaten Monday after 13 consecutive victories, will meet Wayne university in Detroit Saturday afternoon (May 7).

The Techawks bowed to Chicago, 6 to 3, to bring their season' record to seven victories and one defeat (not including today's match --May 5--with Northern Illinois College of Optometry).

Illinois Tech won six straight to close the 1948 season and this spring defeated, in order, Roosevelt College, Lake Forest, Northern Illinois College of Optometry, George Williams, Valparaiso, Bradley university, and Marquette university.

The Techawks, under coach George Jennings, are led by Irv Buchstaber, captain and No. 1 man, and Norm Taxman, freshman star from Sullivan high of Chicago.

from Fritz Jauch
Athletic Publicity Director

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Public Relations Departme
James W. Armsey, Directo

Mailed: May 5, 1949
FOR RELEASE: Television Memo

MEMO TO TELEVISION STATIONS

The Midshipman Naval Unit (NROTC) at Illinois Institute of Technology will hold its annual formal ball Saturday May 14 in the college's new Alumni Memorial Hall, State and 32nd streets.

Approximately 200 persons will attend.

Best possibility for television is 10:30 p.m. At that time, the midshipmen and official judges will select the queen of the dance from among 15 contestants who will parade beneath an arch of swords formed by a group of Illinois Tech midshipmen.

All navy men will be in dress uniform.

--Jim Armsey

from...
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Public Relations Departmen
James W. Armsey, Directo

Mailed: May 5, 1949
FOR RELEASE: Immediate

CHICAGO -- Forty-six students, alumni, and staff members at Illinois Institute of Technology will become members of Sigma Pi Sigma, national honorary physics society, at noon Saturday (May 7) when the new chapter is officially installed at Illinois Tech.

The initiation and banquet will be held in the Western Society of Engineer's building, 84 East Randolph street.

Following the banquet, Dr. M. N. States, vice president of Central Scientific company, will deliver a talk on "Physics Today".

Marsh W. White, professor of physics at Pennsylvania State college and national executive secretary of Sigma Pi Sigma, will conduct the installation ceremonies.

-more-

from...
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Public Relations Department
James W. Armsey, Director

May 6, 1949

Mailed:

FOR RELEASE: Immediate

CHICAGO -- If J. Scott Griffith and John Neff have their way calcium oxide (just plain lime) is going to turn glamorous.

Neff and Griffith, supervisors of ceramics and of minerals research respectively for Armour Research Foundation of Illinois Institute of Technology, have just begun a project in which they expect to turn this useful, everyday compound into a usable refractory for rocket liners and jet airplane parts.

To date no one has been able to stabilize lime against attack by moisture or against excessive thermal shock (large, sudden changes in temperature).

The work on lime actually is the second step in a project which the Foundation is undertaking for the Air Materiel Command. The first step is the development of two high-temperature electric furnaces.

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Design for the special furnaces was made originally by R. F. Geller of the U. S. Bureau of Standards. As designed they will operate up to 2,050 degrees centigrade. Armour plans to modify the furnaces so they can be used up to 2,300 degrees centigrade, according to Dr. E. P. Flint, chairman of the ceramics and minerals department.

With the proposed modification these will be the only non-gas-fired furnaces which can reach this temperature with an oxidizing atmosphere (all other furnaces must have a vacuum or inert gasses to reach this temperature).

Dr. Flint explained that this research is fundamental. Lime and some of the other common oxides such as magnesium oxide, will be sintered (joined by heat) and "we expect to modify some of these oxides, or combinations of them, to make them sufficiently resistant to thermal shock and moisture."

Primary emphasis on the project is being given to the utilization of common, non-strategic oxides in conjunction with lime and magnesium.

"Most of the work on refractories for aircraft power plants has been done with relatively scarce materials," Flint said. "We hope to make it possible to utilize the practically inexhaustible supplies of limestone as a source of refractories not only for airplane parts but also for many industrial applications."

--mcc--

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Public Relations Department
James W. Armsey, Director

May 6, 1949

Mailed:
FOR RELEASE: Immediate

CHICAGO -- Edward F. Koncel, Jr., 5005 South Damen, has been awarded the Charles LeGeyt Fortescue fellowship in electrical engineering by the American Institute of Electrical Engineers.

Koncel, now a graduate student at Illinois Institute of Technology, was selected by the AIEE fellowship committee from a group of applicants in engineering colleges throughout the nation. The $1,500 award covers two semesters of study in power systems engineering.

He will begin study under the fellowship at Illinois Tech in September. Koncel, who was also prominent in extracurricular activities while an undergraduate, received his bachelor's degree at the Institute's February commencement.

The fellowship was established to honor the memory of Dr. Fortescue, inventor and engineering pioneer, who died in 1936.

--fwj--

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James W. Armsey, Director

May 6, 1949

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Dr. Jules H. Masserman of the Northwestern university medical school will talk on "Psychiatry as an Experimental Science" Wednesday (May 11) before the Society of the Sigma Xi at Illinois Institute of Technology.

Dr. Masserman, associate professor of nervous and mental diseases, is also scientific director of the National Foundation for Psychiatric Research. He will supplement his talk with films on experimental neuroses in animals.

The lecture, which is open without charge to the public, will begin at 8:30 p.m. in the auditorium of Illinois Tech's new Chemistry building, 33rd and Dearborn streets.

-fwj-

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Public Relations Department
James W. Armsey, Director

Mailed: May 6, 1949
FOR RELEASE: Immediate

Special to ~~West~~ South Met Section, Chicago Tribune

CHICAGO -- Forty-one south side students and staff members were among the 229 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participation in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Staff members at Illinois Tech elected to Tau Beta Pi, highest engineering honorary society, are:

Darrell F. Baker, 3200 South Michigan avenue, assistant in civil engineering; Roland W. Robertson, 4338 Oakenwald, assistant in electrical engineering.

Staff member at Armour Research Foundation of Illinois Institute of Technology elected to Tau Beta Pi is:

Michael F. Malis, 3214 South Michigan avenue, assistant research engineer in mechanics.

-more-

-more-

Students (listed with addresses, year of study, and major courses when society does not indicate major) have been named to the following societies:

Tau Beta Pi -- John Amundsen, 9142 Essex, electrical engineering, senior; Loren Collins, 5846 South Cornell, electrical engineering, senior; Clement Conklin, 10810 Eberhardt avenue, mechanical engineering, senior; Morton Goldberg, 7018 Clyde, electrical engineering, senior; Richard Golick, 4743 Drexel boulevard, industrial engineering, senior.

Heinz Halle, 5439 Woodlawn avenue, mechanical engineering, senior; Albert Hawkes, 928 East 62nd street, electrical engineering, junior; Edward Hesky, 3757 Broadway, Gary, Indiana, electrical engineering, senior; Alfred Oppenheimer, 5230 Drexel boulevard, electrical engineering, senior.

Arnold Rosenbloom, 5418 Ingleside, electrical engineering, junior; Chen Chia Shao, 3200 South Michigan, mechanical and civil engineering, senior; Harry Zeitlin, 5124 South University avenue, chemical engineering, junior.

Pi Delta Epsilon, Honorary Journalism -- John Potocki, 8844 Muskegon, electrical engineering, senior.

Phi Lambda Upsilon, Chemistry and Chemical Engineering Honorary --

Robert H. Cramer, 4518 Woodlawn, chemical engineering, graduate; Roy H. Harada, 810 East 37th, senior; Constantine Katsaros, 8214 Ellis avenue, senior; Dr. Sidney Katz, 5118 South Kimbark, supervising physical chemist, Institute of Gas Technology.

Paul M. Levine, 937 Hyde Park boulevard, chemical engineering, senior; Lun-Lee Yuan, 1414 East 59th street, chemical engineering, graduate.

Students (listed with addresses, year of study, and major courses when society does not indicate major) have been named to the following societies:

Tau Beta Pi -- John Ammudsen, 9148 Essex, electrical engineering, senior; Loren Collins, 8846 South Dorchell, electrical engineering, senior; Clement Conklin, 10810 Eberhardt avenue, mechanical engineering, senior; Morton Goldberg, 7018 Clyde, electrical engineering, senior; Richard Golick, 4745 Drexel boulevard, industrial engineering, senior.

Heinz Halle, 8439 Woodlawn avenue, mechanical engineering, senior; Albert Hawkes, 388 East 62nd street, electrical engineering, senior; Edward Hesky, 3757 Broadway, Gary, Indiana, electrical engineering, senior; Alfred Oppenheimer, 8830 Drexel boulevard, electrical engineering, senior.

Arnold Rosenbloom, 5418 Ingleside, electrical engineering, junior; Chen Chia Chao, 3800 South Michigan, mechanical and civil engineering, senior; Harry Reitlin, 8124 South University avenue, chemical engineering, junior.

Phi Delta Epsilon, Honorary Journalism -- John Potocki, 8844 Mackeon, electrical engineering, senior.

Phi Lambda Upsilon, Chemistry and Chemical Engineering Honorary -- Robert H. Cramer, 4518 Woodlawn, chemical engineering, graduate; Roy H. Harada, 810 East 57th, senior; Constantine Katsaros, 8814 Ellis avenue, senior; Dr. Sidney Katz, 5118 South Kimbark, supervising physical chemist, Institute of Gas Technology.

Paul M. Levine, 837 Hyde Park boulevard, chemical engineering, senior; Lun-Lee Yuan, 1414 East 59th street, chemical engineering, graduate.

Honor I, Honorary Athletics -- Raymond Carlson, 3200 South Michigan avenue, mechanical engineering, junior; Dean Levi, 13406 Houston avenue, electrical engineering, sophomore.

Pi Tau Sigma, National Mechanical Engineering Honorary -- Chester A. Arents, associate professor of mechanical engineering, 5454 South Woodlawn; Melvin M. Friedlander, 1969 East 73rd place, junior; Herman C. Hesse, 9533 Longwood, professor of mechanical engineering; Thorbjorn Karlsson, 3200 South Michigan, junior; Harold E. Olson, 3200 South Michigan avenue, junior.

Eta Kappa Nu, National Electrical Engineering Honorary -- Loren R. Collins, 5246 South Cornell, electrical engineering, senior; Albert K. Hawkes, 928 East 62nd street, electrical engineering, junior; Edward La Salle, 5237 South Harper, senior; Alfred Oppenheimer, 5230 Drexel boulevard, senior; Arnold Rosenbloom, 5418 Ingleside, junior.

Chi Epsilon, Civil Engineering Honorary -- Jack Biederman, 311 Elizabeth, Calumet City, senior; Roy Morris, 3214 South Michigan, junior.

Sigma Iota Epsilon, Management Honorary -- Joseph Albert, 4510 Woodlawn avenue, industrial engineering, senior; Bertram L. Amstadter, 5405 Ingleside, industrial engineering, junior; Richard Golick, 4743 Drexel boulevard, industrial engineering, senior; Sidney G. Porter, 3200 South Michigan avenue, industrial engineering, junior.

-mtw-

South Mer, Illinois Tech Honoraries, page three

Honor I, Honorary Athletics -- Raymond Carlson, 9803 South Michigan avenue, mechanical engineering, junior; Jean Levi, 12406 Honeton avenue, electrical engineering, sophomore.

Pi Tau Sigma, National Mechanical Engineering Honorary -- Chester A. Arents, associate professor of mechanical engineering, 5454 South Woodlawn; Melvin M. Friedlander, 1949 East 72rd place, junior; Herman C. Haase, 9804 Longwood, professor of mechanical engineering; Thorbjorn Karlsson, 3859 South Michigan, junior; Harold R. Olson, 3309 South Michigan avenue, junior.

Phi Kappa Phi, National Electrical Engineering Honorary -- Loren R. Collins, 5846 South Cornell, electrical engineering, senior; Albert J. Hawkes, 928 East 82nd street, electrical engineering, junior; Edward La Salle, 5857 South Harper, senior; Alfred Oppenheimer, 5830 Drexel boulevard, senior; Arnold Rosenbloom, 5418 Ingleside, junior.

Chi Epsilon, Civil Engineering Honorary -- Jack Fiedeman, 311 Kimbark, Calumet City, senior; Roy Morris, 3814 South Michigan, junior.

Alpha Iota Epsilon, Management Honorary -- Joseph Albert, 4810 Woodlawn avenue, industrial engineering, senior; Bertram L. Amstadter, 5402 Ingleside, industrial engineering, junior; Richard Golick, 4743 Drexel boulevard, industrial engineering, senior; Sidney G. Porter, 5802 South Michigan avenue, Ix industrial engineering, junior.

-mtm-

from...
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Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 6, 1949
FOR RELEASE: Immediate

Special to Southwest Met Section, Chicago Tribune

CHICAGO -- Fifty-seven southwest side students and staff members were among the 229 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participation in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Staff member at Illinois Tech elected to Tau Beta Pi, highest engineering honorary society, is:

Robert M. Leger, 6739 South Lafayette, assistant in electrical engineering.

Staff member at Armour Research Foundation of Illinois Institute of Technology elected to Tau Beta Pi ΔΧΣ is:

Donald K. Grover, 10326 South Walden Parkway, research assistant in mechanics.

Students (listed with addressed, year os study, and major courses) have been named to the following societies:

-more-

-more-

Tau Beta Pi -- Robert Domagala, 5224 South Menard avenue, metallurgical engineering, junior; Robert Duke, 6925 South Emerald avenue, fire protection and safety engineering, junior; Ira Graham, 6415 South California fire protection and safety engineering, junior; Edward Hadley, 755 West 68th street, electrical engineering, senior.

James Hanson, 8348 South Hamilton avenue, electrical engineering, senior; Leslie Hardison, 6020 South Normal boulevard, mechanical engineering, junior; Alfred Hummer, 6546 South Morgan street, mechanical engineering, senior; Wayne Johnson, 413 West 56th place, mechanical engineering, senior.

John McCoy, 14830 South Keeler avenue, Midlothian, electrical engineering, junior; Clifford Mock, 2608 West 42nd street, mechanical engineering, junior; Joseph Moynihan, 8234 South Elizabeth street, electrical engineering, senior; Raymond Reiff, 1423 West 71st place, metallurgical engineering, junior.

Frank Sammons, 1752 West Garfield boulevard, electrical engineering, senior; William Shefcik, 7718 South Wood street, chemical engineering, junior; John Spix, 6129 South Damen, electrical engineering, senior; Hugh Wood, 6522 Lafayette avenue, electrical engineering, senior.

Chi Epsilon, Civil Engineering Honorary -- James Briggs, 9608 South Trumbull avenue, Evergreen Park, senior; Jon Morlen, 7834 South Peoria, senior; Robert Paluchowski, 3335 West 62nd place, junior; Richard Reedy, 9621 South Damen avenue, senior; David Wheeler, 7519 Indiana avenue, senior.

Honor I, Honorary Athletics -- Charles Fuhry, 3114 South Normal avenue, mechanical engineering, junior; John Gailey, 14601 Jefferson street, Harvey, business and economics, senior; Leo Kiley, 12046 Harvard avenue, mechanical engineering, sophomore; Robert Leiser, 2610 South Normal avenue, mechanical engineering, sophomore; Gerald Maatman, 11924 Yale, metallurgical engineering, sophomore.

-more-

southwest met, Illinois tech honoraries, page two

Tau Beta Pi -- Robert Demaggio, 5224 South Menard avenue, metallurgical engineering, junior; Robert Duke, 6385 South Emerald avenue, fire protection and safety engineering, junior; Ira Graham, 6412 South California fire protection and safety engineering, junior; Edward Hadley, 765 West 88th street, electrical engineering, senior.

James Hanson, 8548 South Hamilton avenue, electrical engineering, senior; Leslie Hardison, 6020 South Normal boulevard, mechanical engineering, junior; Alfred Hunter, 8542 South Morgan street, mechanical engineering, senior; Wayne Johnson, 413 West 85th place, mechanical engineering, senior.

John McCoy, 14830 South Hoyler avenue, Midlothian, electrical engineering, junior; Clifford Moon, 8808 West 42nd street, mechanical engineering, junior; Joseph Moynihan, 8824 South Elizabeth street, electrical engineering, senior; Raymond Neill, 1403 West 71st place, metallurgical engineering, junior.

Frank Simmons, 1758 West Garfield boulevard, electrical engineering, senior; William Sheferik, 7718 South Wood street, chemical engineering, junior; John Spix, 6139 South Damen, electrical engineering, senior; Hugh Wood, 6382 Lafayette avenue, electrical engineering, senior.

Chi Epsilon, Civil Engineering Honorary -- James Bridge, 8808 South Trumbull avenue, Evergreen Park, senior; Jon Horlen, 7834 South Leoria, senior; Robert Palinkowski, 3335 West 63rd place, junior; Richard Healy, 9821 South Damen avenue, senior; David Wheeler, 7819 Indiana avenue, senior.

Honor I, Honorary Athletics -- Charles Tuby, 8114 South Normal avenue, mechanical engineering, junior; John Bailey, 14801 Jefferson street, Harvey, business and economics, senior; Leo Kiley, 12346 Harvard avenue, mechanical engineering, sophomore; Robert Leiser, 5610 South Normal avenue, mechanical engineering, sophomore; Gerald Mautner, 11834 Yale, metallurgical engineering, sophomore.

Phi Lambda Upsilon, Chemistry and Chemical Engineering Honorary -- Andrew Dravnieks, 350 West 109th place, chemistry, graduate; Norman E. Ernstein, 1418 West Garfield, chemical engineering, senior; George T. Mattson, 6758 South Racine, chemical engineering, senior; John E. Tobin, 11256 South Artesian, chemical engineering, senior.

Pi Delta Epsilon, Honorary Journalism -- John Best, 6441 South Eggleston avenue, industrial engineering, junior; Clifford Mock, 2608 West 42nd street, mechanical engineering, junior; Irving Rebeschini, 11304 Forrestville, electrical engineering, junior.

Salamander, Fire Protection Engineering Honorary -- Richard G. Bright, 5629 South Christiana, junior; Robert E. Duke, 6925 South Emerald, junior; Ira E. Graham, 6415 South California, junior; Edward A. Zietz, 5757 South Morgan, senior.

Pi Tau Sigma, National Mechanical Engineering Honorary -- Frank J. Derkovitz, 8144 South Loomis, senior; Robert W. Lindgren, 6140 South Richmond street, junior; Clifford I. Mock, 2608 West 42nd street, junior;

Eta Kappa Nu, National Electrical Engineering Honorary -- Robert F. Abramson, 8919 South May street, senior; Marvin Cohn, 3512 South May street, graduate; Stanley J. Goslovich, 3426 West 60th street, junior; James S. Hanson, 8348 South Hamilton avenue, senior.

John G. McCoy, 14830 South Keeler avenue, Midlothian, junior; Ralph S. Partridge, 3306 West 64th street, senior; Frank D. Sammons, 1752 Garfield boulevard, senior.

Rho Epsilon, Radio Engineering Honorary -- William T. Higgins, 6357 South Morgan street, electrical engineering, junior; John G. McCoy, 14830 South Keeler, Midlothian, electrical engineering, junior.

Phi Lambda Upsilon, Society of Chemical Engineering Honorary --
Keffik, Miriam Draminas, 350 West 120th place, chemistry,
graduate; Norman K. Arnstein, 1418 West Garfield, chemical engineering,
senior; George F. Mattson, 6758 South Racine, chemical engineering,
senior; John K. Tobin, 11255 South Artesian, chemical engineering, senior.

Pi Delta Epsilon, Honorary Journalism -- John Best, 6441 South Eggleston
avenue, industrial engineering, junior; Clifford Moon, 8302 West 42nd
street, mechanical engineering, junior; Irving Tebeachini, 11304
Torrenceville, electrical engineering, junior.

Salamander, Fire Protection Engineering Honorary -- Richard A. Bright,
5529 South Cliffelians, junior; Robert B. Duke, 6501 South Emerald, junior;
Ira E. Orahan, 6415 South California, junior; Edward S. Pieta, 6747 South
Morgan, senior.

Pi Tau Sigma, National Mechanical Engineering Honorary -- Frank J.
Derkovits, 8144 South Loomis, senior; Robert W. Lindgren, 6140 South
Richmond street, junior; Clifford I. Moon, 8806 West 42nd street, junior;

Eta Kappa Nu, National Electrical Engineering Honorary -- Robert F.
Abramson, 8919 South Ray street, senior; Marvin Cohn, 3812 South Ray
street, graduate; Stanley J. Cosolovich, 3426 West 60th street, junior;
James C. Hanson, 8348 South Hamilton avenue, senior.

John G. McCoy, 14830 South Keeler avenue, Midlothian, junior;
Ralph S. Partridge, 8306 West 64th street, Ada Ridge; Frank C. Zamora,
1752 Garfield boulevard, senior.

Tau Epsilon, Radio Engineering Honorary -- William T. Higgins, 6821 South
Morgan street, electrical engineering, junior; John W. McCoy, 14830 South
Keeler, Midlothian, electrical engineering, junior.

-more-

Sentinel net, Illinois Tech honorary, page three

Sigma Iota Epsilon, Management Honorary -- John P. Dunne, 5747 South Fairfield avenue, industrial engineering, junior; Wayne D. Johnson, 413 West 56th place, mechanical engineering, senior; Clifford I. Mock, 2608 West42nd street, mechanical engineering, junior; Albert R. Seskowski, 3951 South Talman, industrial engineering, senior.

John A. Spix, 6129 South Damen avenue, electrical engineering, senior; John E. Tobin, 11256 South Artenian avenue, chemical engineering, senior.

Tau Omega, Aviation Honorary -- John J. Eslinger, 3140 North Keating, mechanical engineering, senior;

-mtw-

Sigma Iota Epsilon, Management Honorary -- John F. Burns, 6747 South Fairfield Avenue, industrial engineering, junior; Wayne D. Johnson, 413 West 80th place, mechanical engineering, senior; Clifford I. [illegible], 8808 West 82nd street, mechanical engineering, junior; Albert P. Seymour, 3951 South Talman, industrial engineering, senior.

John J. Opix, 6139 South Damen avenue, electrical engineering, senior; John E. Tobin, 11826 South Artesian avenue, chemical engineering, senior.

Tau Omega, Aviation Honorary -- John J. Leininger, 3140 North Nashville, mechanical engineering, senior;

-mjw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Departmen
James W. Armsey, Directo

Mailed: May 6, 1949
FOR RELEASE: Immediate

Special to West Metropolitan Section, Chicago Tribune

CHICAGO -- Thirty west side students and staff members were among the 229 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participatioh in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Staff members at Illinois Tech elected to Tau Beta Pi, highest engineering honorary society, are:

William H. Baier, 4844 West Arthington, assistant in mechanical engineering; Robert J. Bonthron, 621 South East street, Oak Park, instructor in mechanics.

Students (listed with addresses, year of study, and major courses) have been named to the following societies:

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Tau Beta Pi -- Robert Blevitsky, 724 South Independence, chemical engineering, junior; A. S. Diamontopoulos, 520 South Laramie, mechanical engineering, senior; Edward Fencl, 2746 South Lawndale avenue, mechanical engineering, senior; Ellsworth Fenske, 8014 White, Lyons, chemical engineering, senior.

William Manos, 4739 West Adams, mechanical engineering, senior; Wilbur Quantock, 222 South Fourth avenue, Aurora, industrial engineering, junior; Robert Rausch, 3621 South Gunderson avenue, Berwyn, electrical engineering, senior; Clarence Smith, 4145 Forest avenue, Western Springs, industrial engineering, senior.

Robert Tosky, Clarendon Hills, Hinsdale, mechanical engineering, senior; Marvin Zelibor, 1904 South 49th avenue, Cicero, mechanical engineering, junior.

Eta Kappa Nu, National Electrical Engineering Honorary -- Robert F. Karlicek, 349 Eggleston avenue, Elmhurst, electrical engineering, junior; Robert H. Rausch, 3621 South Gunderson avenue, Berwyn, electrical engineering, senior.

Tau Omega, Aviation Honorary -- S. D. Jeffe, 1254 South Keeler, mechanical engineering, junior; Wilbur Nerenstein, 3636 Flournoy, mechanical engineering, junior.

Sigma Iota Epsilon, Management Honorary -- Julius Huff, 4243 West Roosevelt Road, mechanical engineering, senior; Wilbur B. Quantock, 222 South Fourth, Aurora, industrial engineering, junior.

Pi Tau Sigma, National Mechanical Engineering Honorary -- James V. Baptista, 503 Sunnyside, Wheaton, mechanical engineering, junior; William P. Manos, 4739 West Adams, mechanical engineering, senior; Charles E. Mok, 4330 West Washington boulevard, mechanical engineering, senior.

Tau Beta Pi -- Robert Mravitsky, 7824 South Independence, chemical engineering, junior; A. E. Diamantopoulos, 5820 South Laramie, mechanical engineering, senior; Edward Fencl, 8746 South Lawndale Avenue, mechanical engineering, senior; Ellsworth Franke, 8014 White, Lyons, chemical engineering, senior.

William Lamoe, 4735 West Adams, mechanical engineering, senior; Wilbur Mantsch, 888 South Fourth avenue, Aurora, industrial engineering, junior; Robert Manuch, 6021 South Dunderson avenue, Berwyn, electrical engineering, senior; Clarence Smith, 4145 Forest avenue, Western Springs, industrial engineering, senior.

Robert Toeky, Clarendon Hills, Nimrods, mechanical engineering, senior; Marvin Zeliger, 1034 South 49th avenue, Cicero, mechanical engineering, junior.

Phi Kappa Phi, National Electrical Engineering Honorary -- Robert F. Merlick, 349 Washington avenue, Elmhurst, electrical engineering, junior; Robert R. Ranson, 5021 South Dunderson avenue, Berwyn, electrical engineering, senior.

Tau Sigma, Aviation Honorary -- S. D. Jaffe, 1824 South Keeler, mechanical engineering, junior; Wilbur Mernstein, 5826 Fillmore, mechanical engineering, junior.

Sigma Iota Epsilon, Management Honorary -- Julius Kurl, 4845 West Roosevelt Road, mechanical engineering, senior; Wilbur B. Mantsch, 888 South Fourth, Aurora, industrial engineering, junior.

Pi Tau Sigma, National Mechanical Engineering Honorary -- James V. Baptiste, 503 Kennyside, Wheaton, mechanical engineering, junior; William P. Lamoe, 4735 West Adams, mechanical engineering, senior; Charles A. Mel, 4350 West Washington boulevard, mechanical engineering, senior.

Donald F. Sauls, 209 South Cornell, Villa Park, mechanical engineering, junior; Robert F. Tosky, 327 Park avenue, Hinsdale, mechanical engineering, junior.

Pi Delta Epsilon, Honorary Journalism -- Larry Shapiro, 1853 South Harding, chemical engineering, junior.

Phi Lambda Upsilon, Chemistry and Chemical Engineering Honorary -- Ellsworth R. Renske, 8014 White, Lyons, chemical engineering, senior; Dean E. Peterson, 6844 West 32nd street, Berwyn, chemistry, graduate.

Honor I, Honorary Athletics -- Donald Ross, 804 South Karlov, mechanical engineering, senior; George Scalamera, 607 South Wood, mechanical engineering, junior.

Chi Epsilon, Civil Engineering Honorary -- Charles Muris, 625 South Kedvale, civil engineering, junior; John Tansey, 127 North Lavergne avenue, civil engineering, senior.

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-cm-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 6, 1949
FOR RELEASE: Immediate

Special to northwest metropolitan section

CHICAGO-- Forty-five northwest side students and staff members were among the 229 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participation in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Staff members elected to Tau Beta Pi, highest engineering honorary society, are:

Martin G. Kinnavy, 3331 North Harding, assistant engineer in mechanics, Armour Research Foundation of Illinois Institute of Technology; Leonard Reiffel, 3508 Irving Park road, lecturer in electrical engineering at Illinois Tech.

Students (listed with addresses, year of study, and major courses when major is not indicated after society) are:

ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street

Tau Beta Pi--

George Carlson, 4454 North California, electrical engineering, senior; Karel DeLeeuw, 5019 North Hamlin, chemical engineering, junior; Frank Falch, 2041 North Kimball avenue, electrical engineering, senior; Frank Kelleher, 5401 Newcastle, electrical engineering, junior.

Jerome Laurinec, 6046 North Menard avenue, mechanical engineering, senior; Joseph Laurinec, 6046 North Menard avenue, mechanical engineering, senior; Charles Padgitt, 1812 North Nordica avenue, chemical engineering, senior; William Rostal, 3419 North Cumberland, electrical engineering, senior.

Theodore Saltzberg, 1916 Wilmot avenue, electrical engineering, senior; Robert Sharp, 3305 North Menard, electrical engineering, senior; Charles Siegmund, 7005 Clifton avenue, Park Ridge, chemical engineering, senior; Richard Skulski, 4744 North Laramie avenue, mechanical engineering, senior.

Rho Epsilon, radio engineering honorary--

Ernest T. Bengtson, 6023 Byron, electrical engineering, senior; Floyd M. Gardner, 5045 North Ridgeway, electrical engineering, junior; Roger H. Klich, 3015 Marmora, senior; John W. O'Brien, 3561 Fullerton, senior.

Eta Kappa Nu, electrical engineering honorary--

Leonard J. Inc, 2343 North Mango avenue, ~~mas~~ senior; Frank B. Kelleher, 6501 Newcastle, electrical engineering, junior; Theodore Saltzberg, 1916 Wilmot avenue, senior; Robert E. Sharp, 3305 North Menard, senior.

Pi Tau Sigma, mechanical engineering honorary--

Edward J. Ahern, 6124 North Moody, senior; William E. Dassie, 7822 Elmgrove drive, Elmwood Park, senior; George S. Dryanski, 2539 North Spaulding, senior; Edgar J. Karpus, 5446 Evergreen, junior; Robert K. LaCosse, 3724 Fullerton avenue, senior.

Robert S. Miller, 3544 Ainslie, junior; Robert A. Vandervest, 5047 West Altgeld, junior.

Salamander, fire protection and safety engineering honorary--

Ramon A. Klitzke, 7538 Summerdale, senior.

Pi Delta Epsilon, journalism honorary

Dave Miller, 4248 North Kedvale avenue, architecture, sophomore; Ted Purzychki, 3274 Wrightwood avenue, mechanical engineering, junior.

Phi Lambda Upsilon, chemistry and chemical engineering honorary

William J. Christian, 4421 North Kildare, chemical engineering junior; Morton Nemiroff, 2455 North Ridgeway, chemical engineering, senior; Charles A. Padgitt, 1612 Nordica, chemical engineering, senior; John P. Sachs, 4106 North Lawler, chemical engineering, graduate student.

Honor I, honorary athletics--

Leonard Carlman, 1053 North LeClaire, chemical engineering, sophomore.

Chi Epsilon, civil engineering honorary--

Robert Cheever, 1541 Cora street, Des Plaines, civil engineering, senior.

Sigma Iota Epsilon, management honorary--

James C. Biagi, 2817 North Rockwell street, industrial engineering, senior; Jerome A. Brand, 1339 North Spaulding avenue, industrial engineering, junior; Harry A. Sommerfield, 3215 West Ainslie street, business and economics, junior; Robert F. Teepe, 4705 North Kilpatrick avenue, electrical engineering, senior; Marvin Mann, 3221 West Division street, industrial engineering, junior.

Tau Omega, aviation honorary--

John J. Eslinger, 3040 North Keating, mechanical engineering, senior; Randall W. Johnson, 4909 Pensacola, civil engineering, senior; Lawrence Margolin, 1030 North Mozart, mechanical engineerin g, senior.

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Delta Iota Region, Management Company--

James O. Bigg, 8817 North Roosevelt street, industrial engineering, senior; Jerome A. Brand, 1829 North Spaulding avenue, industrial engineering, junior; Harry [illegible], 3815 West Ainslie street, business and economics, junior; Robert L. Pope, 4705 North Hilpatrick avenue, electrical engineering, senior; Marvin Mann, 3821 West Division street, industrial engineering, junior.

Tau Omega, aviation honorary--

John T. Mailmer, 5040 North Keating, mechanical engineering, senior; Randall W. Johnson, 4909 Tennessee, civil engineering, senior; Lawrence Margolin, 1030 North Mozart, mechanical engineering G, senior.

-mbm-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 6, 1949
FOR RELEASE: Immediate

Special to north metropolitan section

CHICAGO-- Thirty north side students and one staff member of Armour Research Foundation of Illinois Institute of Technology were among the 229 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participation in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Robert H. Jacobson, 1635 West Lune, assistant engineer in mechanics, Foundation, has been elected to Tau Beta Pi, highest engineering honorary society.

Students (listed with addresses, year of study, and major courses) have been named to the following societies:

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ILLINOIS INSTITUTE OF TECHNOLOGY

Tau Beta Pi--

George Adams, 2920 Pine Grove avenue, mechanical engineering, senior; Dale Barrows, 1200 Eddy street, electrical engineering, senior; Joseph Bellino, 1742 North Sedgwick street, electrical engineering, senior; Boris Field, 4500 North Sacramento avenue, electrical engineering, senior.

Seymour Lorber, 6357 North Oakley avenue, industrial engineering, senior; George Mattson, 3333 North Marshfield, chemical engineering, senior; Howard L. Newman, 537 Belmont avenue, electrical engineering, senior; Ernest Nordquist, 307 Nordica avenue, Glenview, civil engineering, junior.

Robert Schnakenbert, 3510 North Oakley avenue, mechanical engineering, senior; Chester Spurrier, 4308 Kenmore, mechanical engineering, senior; Thomas Walsh, 1745 Arthur avenue, mechanical engineering, junior; John Wolfe, 1464 Leland, chemical engineering, senior.

Chi Epsilon, civil engineering honorary--

Albert Hoffman, 6438 North Maplewood avenue, senior; Ralph Kravis, 1357½ Touhy avenue, junior; Paul Mayer, 848 Cornelia avenue, civil engineering; Ernest Nordquist, 307 Nordical avenue, Glenview, civil engineering, junior; Robert Ockerlund, 6240 North Maplewood avenue, junior.

Honor I, honorary athletics society--

Sherman Roberts, 7606 Bosworth avenue, industrial engineering, sophomore.

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Tau Beta Pi--

George Adams, 4780 Pine Grove avenue, mechanical engineering, senior; Dale Burrows, 1500 Gay street, electrical engineering, senior; Joseph Collins, 1713 North Seminole street, electrical engineering, senior; David Field, 1800 North Beaumont avenue, electrical engineering, senior.

Seymour Lorber, 6307 North Ogden avenue, industrial engineering, senior; George Mathews, 1838 North Meredith, chemical engineering, senior; Howard T. Newman, 837 Belmont avenue, electrical engineering, senior; Ernest Nodquist, 307 Morton avenue, Glenview, civil engineering, junior.

Robert Schmeckpeper, 1810 North Oakley avenue, mechanical engineering, senior; Chester Spurgeon, 4002 Kenmore, mechanical engineering, senior; Thomas Walsh, 1743 Auburn avenue, mechanical engineering, junior; John Wolfe, Lake Zurich, chemical engineering, senior.

Chi Epsilon, civil engineering honorary--

Albert Hoffman, 6135 North Maplewood avenue, Chicago, Ralph Travis, 1807 Touhy avenue, junior; Paul Meyer, 844 Cornelia avenue, civil engineering; Ernest Nodquist, 307 Morton avenue, Glenview, civil engineering, junior; Robert Osterlund, 1810 North Maplewood avenue, junior.

Honor 1, economy athletics society--

Andrew Roberts, 7600 Bosworth avenue, industrial engineering, sophomore.

Phi Lambda Upsilon, chemistry and chemical engineering honorary --

John F. Wolfe, 1464 Leland, chemical engineering, senior.

Pi Tau Sigma, mechanical engineering honorary--

Joseph K. Dobek, 1544 North Maplewood, mechanical engineering, senior; John H. Moeller, 5735 North Maplewood avenue, junior; Thomas J. Walsh, 1745 Arthur avenue, junior.

Rho Epsilon, radio engineering honorary--

M.M. Rhodes, 6165 North Winthrop, [redacted] electrical engineering, sophomore; Hans P. Stein, 553 West Belmont, electrical engineering, junior.

Sigma Iota Epsilon, management honorary --

Kenneth D. Boenitz, 2634 Glenlake avenue, electrical engineering, senior; Bertram Gottlieb, 5951 North Paulina, business and economics, junior; Elmer D. Kooy, 3018 North Racine, industrial engineering, senior.

Tau Omega, aviation honorary--

Michael Giordano, 5828 North Kenmore avenue, mechanical engineering, senior.

Eta Kappa Nu, electrical engineering honorary--

Calvin Hotchkiss Huber, 4027 North Ashland avenue, senior; Howard L. Newman, 537 Belmont avenue, senior.

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from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 9, 1949
FOR RELEASE: Immediate

CHICAGO -- Dr. Charles C. Price, head of the chemistry department at the University of Notre Dame, will explain the "Scientist's Approach to World Peace" at 7:30 p.m. Wednesday (May 11) before students of Illinois Institute of Technology.

Winner of the American Chemical Society award in pure chemistry for 1946, Dr. Price is editor of the "Journal of Polymer Science", and is author of two chemical books and 75 chemical papers.

Following Dr. Price's speech, George F. Kyncl, staff member of World Republic Inc. and student at Charles University of Prague, Czechoslavakia, will deliver a talk on world government.

The lectures will be held in the auditorium of the Metallurgical and Chemical Engineering building, 33rd and State streets.

The meeting is being sponsored by the Illinois Tech Interfraternit council, students of Farr and Fowler residence halls, and members of Alpha Phi Omega, national service society.

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May 5, 1949

Immediate

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from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 10, 1949
FOR RELEASE: Immediate

CHICAGO -- Two of the new classroom and laboratory buildings on the campus of Illinois Institute of Technology will be dedicated June 17, it was announced today by Dr. Henry T. Heald, president.

Scientific symposia on basic and applied science will feature the one-day ceremony in the Chemistry building and the Metallurgical and Chemical Engineering building.

These two structures and Alumni Memorial Hall, all in the modern functional design of Ludwig Mies van der Rohe, noted architect who heads the college's department of architecture, comprise a block of new buildings in the Illinois Tech development program.

James A. Rafferty, vice president of Union Carbide and Carbon Corporation, New York, will speak at a luncheon for visiting scientists and guests of the Institute.

Morning lectures on basic science will be given by Linus Pauling, chairman of chemistry and chemical engineering at California Institute of Technology and president of the American Chemical Society, and by Cyril S. Smith, director of the Institute for the Study of Metals at the University of Chicago.

Afternoon speakers on applied science will be J. B. Austin, director of research for the United States Steel Corporation, Kearney, N.J., and George G. Brown, chairman of chemical and metallurgical engineering at the University of Michigan.

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from...
ILLINOIS INSTITUTE OF TECHNOLOGY
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Public Relations Department
James W. Armsey, Director

Mailed: May 11, 1949

FOR RELEASE: Immediate

CHICAGO -- A $10,000 die casting machine has been given to the metallurgical engineering department at Illinois Institute of Technology by the Doehler-Jarvis Corporation.

The machine, constructed by Doehler-Jarvis especially for use in instruction and research, is the second of its kind in the country. The first, also built by Doehler-Jarvis, was donated to Massachusetts Institute of Technology several months ago.

The corporation plans to give three similar machines to other institutions in the near future.

Dr. Otto Zmeskal, professor and director of the department of metallurgical engineering, states that the machine at Illinois Tech will be used primarily "for research in developing new alloys for casting dies and improving and developing alloys that are now used to make dies."

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from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
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Public Relations Department
James W. Armsey, Director

Mailed: May 12, 1949

FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's baseball team, which has dropped only two decisions in seven games this spring and both of those by the margin of one run, will be out to avenge one of its losses Saturday afternoon (May 14) when the Techawks meet Lake Forest on the Lake Forest diamond.

The Foresters turned back the Techawks, 6 to 5, on April 23. The only other Tech defeat was a 7 to 6 loss to Chicago.

Ed Glancy, Illinois Tech coach, will call on Bob Leiser, his sophomore pitching ace, to stop the slugging Foresters. Lake Forest will probably send Bruce Uhl to the mound.

from Fritz Jauch
Athletic Publicity Director

CAlumet 5-9600, Ext. 546

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 12, 1949

FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's tennis team, winner of nine of its first eleven matches, will be favored to turn back Valparaiso university for the second time this season when the two teams meet in Valparaiso Saturday afternoon (May 14).

The Techawks are led by Capt. Irv Buchstaber, No. 1 man, and Norm Taxman, brilliant freshman from Sullivan high of Chicago.

from Fritz Jauch
Athletic Publicity

CAlumet 5-9600, Ext. 546

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 12, 1949

FOR RELEASE: Immediate

CHICAGO -- The Illinois Tech and Wayne university golf teams meet for the first time this year in Detroit Saturday afternoon (May 14).

The match is the last for the Techawks before the Loyola City tournament at Loyola next Friday (May 20).

Leading the Techawks against Wayne will be Capt. John Gailey, Dick Johnson, Bruce Genis, and Leo Walch.

from Fritz Jauch
Athletic Publicity

CAlumet 5-9600, Ext. 546

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 12, 1949
FOR RELEASE: Immediate

MEMO TO TELEVISION STATIONS

Midshipmen (NROTC) at Illinois Institute of Technology will sponsor a formal dress ball and queen contest Saturday evening (May 14) in the Institute's new Alumni Memorial Hall, 32nd and State streets.

The queen contest at 10:30 p.m. will offer excellent television possibilities. At this time, three official judges, assisted by a group of Illinois Tech midshipmen, will select the queen from among 15 contestants as they parade beneath the navy's arch of swords.

All navy men will be in dress uniform.

--Jim Armsey

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Departmen
James W. Armsey, Directo

Mailed: May 12, 1949
FOR RELEASE: Photo Memo

MEMO TO PHOTO EDITORS

The Midshipman Naval Unit (NROTC) at Illinois Institute of Technology will hold its annual formal ball Saturday May 14 in the college's new Alumni Memorial Hall, State and 32nd streets.

Approximately 200 persons will attend.

Best possibility for pictures is 10:30 p.m. At that time, the midshipmen and offical judges will select the queen of the dance from among 15 contestants who will parade beneath an arch of swords formed by a group of Illinois Tech midshipmen.

All navy men will be in dress uniform.

--Jim Armsey

rom...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
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CALUMET 5-9600

James W. Armsey, Director

Mailed: May 13, 1949

FOR RELEASE: Immediate

CHICAGO -- Dr. Max Hansen, distinguished German metallurgist, will join the staff of Armour Research Foundatin of Illinois Institute of Technology June 1 as senior metallurgist in the non-ferrous section of the Foundation's metals department.

Dr. Hansen will serve as project leader in all projects dealing with non-ferrous metals, according to William E. Mahin, chairman of the metals department. His initial work will be on titanium, aluminum-berillium alloys and copper-alloy wire.

Dr. Hansen has been an associate professor of metallurgical engineering at Illinois Institute of Technology since November 1947.

He came to the United States from Germany in 1947 after completing a compilation of German scientific progress during World War II for the technical field information agency in the United States Military Government office.

From 1937 through 1945, Dr. Hansen was director of research for Durener Metallwerke, Duren, Germany. This organization introduced aluminum alloys.

At one time he was associated with Gottingen university and with the Technical University of Berlin.

He is the author of numerous technical papers and books including an outstanding book, The Constitution of Binary Alloys.

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Public Relations Department
James W. Armsey, Director

Mailed: May 13, 1949

FOR RELEASE: Immediate

CHICAGO -- Seven college seniors and one graduate student, each representing a different college or university in the country, have been awarded industrial research fellowships starting in September at Armour Research Foundation of Illinois Institute of Technology.

Dean W. A. Lewis of the Illinois Tech graduate school today announced the following winners who will attend Illinois Tech half-time and work in the Research Foundation half-time in a graduate program leading to master's degrees for seven and a doctor of philosophy degree for the eighth. They are:

Chemistry and chemical engineering:

Arlo E. DuBois, Anderson, Ind., who will receive his B.S. degree in chemistry from Asbury college, Wilmore, Ky., in June.

Walter D.Schmidt, Dundlak, Md., who will receive his B. E. Degree from Johns Hopkins university in June.

James Edward Stice, Fayetteville, Ark., who will receive his B. S. degree in chemical engineering from the University of Arkansas in June.

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Physics:

Dwight E. Bishop, Racine, Wis., who will receive his B.S. degree in engineering physics from Michigan College of Mining and Technology in June.

Robert G. Lewis, Hutchinson, Kansas, who will receive his B.S. degree in electrical engineering from Kansas State College in August.

Clinton A. Stone, Williston, N.D., who will receive his B.S. degree in engineering physics from the University of Montana in June.

Mechanics:

Donald K. Skoog, Los Angeles, Calif., who will receive his B. S. degree in mechanical engineering from the University of Southern California in June.

Leo Andrew Schmidt, 1723 North Newcastle avenue, Chicago, a graduate student in the department of mathematics at Illinois Tech, who will receive his M.S. degree in June. As an AEF fellow, he will work toward a doctorate.

In addition to tuition, fellows will receive $150 a month during the first academic year, $275 a month and a two-weeks vacation during the summer, and $175 a month during the second academic year. They are employed full-time by the Foundation during the summer.

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Public Relations Department
James W. Armsey, Director

Mailed: May 13, 1949
FOR RELEASE: Immediate

Special to north metropolitan section

CHICAGO-- One hundred and twenty-four north side students at Illinois Institute of Technology have been named to the deans' honor list by John T. Rettaliata, dean of engineering, and John Day Larkin, dean of liberal studies.

The list is composed of all students who earned a grade average of B or better during the fall term. Students with averages ranging from B-plus to A were accorded first honors and those with averages from B to B-plus received second honors.

First honor students, with home addresses, major fields of study, and high schools from which they were graduated, are:

Seniors (8th term):

John Doering, 6118 N. Sheridan Rd., mechanical engineering, Steinmetz; George Knackstedt, 1013 Linden Ave., Wilmette, electrical engineering, Hyde Park; Norri Sirri, 4400 N. Malden Ave., electrical engineering, Schurz.

Seniors (7th term):

Joseph Bellino, 1742 N. Sedgwick St., electrical engineering, Crane; Sherwood Benson, 3521 Broadway, electrical engineering, Senn; Ralph A. Klein, 1314 Cornelia Ave., food engineering and technology, Lane.

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Charles F. Mcres, 2754 N. Artesian , industrial engineering, Lane; Howard L. Newman, 537 Belmont Ave., electrical engineering, Lane.

Juniors (6th term):

Kenneth Boenitz, 2634 Glenlake Ave., electrical engineering, Rock Island High, Rockland; Boris Field, 4500 N. Sacramento Ave., electrical engineering, Roosevelt; Harry Himelblau, Jr., 1720 Chase Ave., mechanical engineering, Lane.

Seymour Lorber, 6357 N. Oakley Ave., industrial engineering, Lake View; Saul Messer, 2320 W. Lunt, business and economics, Roosevelt; Edward Paul, 1331 Loyola, architecture, Wood River High, Wood River; Walter F. Schroeder, 4116 N. Sacramento, chemical engineering, Lane.

Juniors (5th term):

Robert Krueger, 1746 Cleveland Ave., mechanical engineering, Lane; William McDonald, 5864 Magnolia, physics, Senn; Donald Moeller, 5735 N. Maplewood, electrical engineering, St. Gregory.

Ernest Nordquist, 307 Nordica Ave., Glenview, civil engineering, Niles Twp., Skokie; Robert Ockerlund, 6240 N. Maplewood, civil engineering, Senn; Harold Watts, 300 S. Main, Wheaton, physics, Wheaton Community.

Sophomores (4th term):

Richard Cederbert, 2817 N. Lakewood Ave., electrical engineering, Lane; Roy W. Morris, 3214 S. Victory St., Waukegan, civil engineering, Waukegan Twp.; Whitney Nichols, 823 S. 6th St., La Crosse, Wisc., physics, Central High, La Crosse; Thomas Walsh, 1745 Arthur Ave., mechanical engineering, Lane.

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Sophomores (3rd term):

Edwin Kooperman, 1116 North Shore, business and economics, Lane; John Scannel, 4522 Greenview, electrical engineering, Elgin High; Edward Schmitt, 824 Newport Ave., electrical engineering, Warsaw High, Warsaw; Robert Sherman, 2523 Farwell Ave., chemistry, Lane; Arthur Takata, 6 W. Chicago Ave., physics, Crane; Peter Tappan, 2315 W. Arthur Ave., physics, Phillips Exeter Academy, Exeter, N.H.; Jack Ullman, 1307 W. Farwell Ave., physics, Sullivan.

Freshmen (2nd term):

Charlotte Decker, 5527 N. Glenwood Ave., physics, Senn; Robert Johnson, 1223 W. Gunnison, industrial engineering, Senn.

Freshmen (1st term):

Robert Geppert, 225 Central Ave., Wilmette, architecture, New Trier; Ray Hall, Glenview, special student, Edwardsport High, Edwardsport, Ind.; Sigmund Nelson, 1525 W. Ardmore Ave., electrical engineering, Senn.

Elmer Shapiro, 1469 W. Carmen Ave., electrical engineering, Lane; Norman Taxman, 6708 N. Sheridan Rd., physics, Sullivan; Rudolph Wendes, 2458 Berteau Ave., mechanical engineering, Lane.

Second honor students are:

Seniors (8th term):

George Andrews, 1506 Rosemont Ave., mechanical engineering, Senn; Charles Berg, Jr., 6241 N. Winthrop Ave., chemical engineering, Lane; Fred Bernstein, 6427 Greenview, electrical engineering, Sullivan; Ronald Born, 515 Briar Pl., business and economics, Senn.

Frederick Dunn, 2501 Leland, industrial engineering, Amundsen; Arthur Enzer, 1055 Berwyn Ave., electrical engineering, Roosevelt; Ralph Hoffbert, 5327 N. Winthrop Ave., chemical engineering, Lane.

David Liberman, 6817 Wayne, electrical engineering; Robert Marmorstone, 4613 N. Dover, electrical engineering, St. George, Evanston; John Reding, 4320 N. Claremont, chemical engineering, St. Gregory; Harvey Weinstein, 1246 W. Albion, civil engineering, Lane; William Weprin, 6340 N. Wayne Ave., mechanical engineering, Roosevelt.

Seniors (7th term):

Frank Bagamery, Jr., 1211 Elmdale Ave., business and economics Waller; Dale Barrows, 1200 Eddy St., electrical engineering, Orange Twp., Waterloo, Iowa; Branko Beck, 3207 N. Clark St., chemistry, Institute Pedogogico, Venezuela.

Robert Bergslien, 318 Sherman Ave., Evanston, electrical engineering, Evanston Twp.; Alan Conner, 1044 Waveland, mechanical engineering, Lane; Wilbur Elias, 1611 Thome Ave., electrical engineering, Senn; John Forsberg, 6455 N. Campbell, mechanical engineering, Senn.

Walter Fujimoto, 1854 N. Dayton, architecture, Poston High, Poston, Arizona; Walter Graham, 1205 Sherwin, electrical engineering, Senn; Jerome Greenstein, 2256 N. Cleveland, mechanical engineering, Crane; Albert Hoffman, Jr., 6438 N. Maplewood, civil engineering, Loyola Academy.

John Holcomb, Jr., 2825 Fitch Ave., architecture, Senn; Wilbert Kautz, 2521 Pensacola, Amundsen; Richard Koenigsberg, 1528 Morse Ave., electrical engineering, Senn; James Kogen, 1215 Lunt Ave., electrical engineering, Sullivan.

Paul Liebmann, 1963 W. Argyle, chemical engineering, Amundsen; Samson Marshall, Jr., 939 Montana, physics, Waller; Paul Mayer, 3216 W. Olive Ave., civil engineering, Waller; John Mc Connell, 1511 Central Ave., Wilmette, electrical engineering, New Trier.

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Michael Nee, 3924 N. Hermitage Ave., mechanical engineering, Lake View; Frank Ockerlund, 6240 N. Maplewood, mechanical engineering, Senn; Martin Reinheimer, 4335 N. Dayton Ave., architecture, Frankfort, Germany; Robert Rodig, 4426 N. Wolcott St., mechanical engineering, Lane.

Arthur Schubert, 6711 N. Washtenaw, mechanical engineering, Lane; Eugene Sevin, 601 Keith, Waukegan, mechanical engineering, Senn; William Skene, 908 Madison St., Evanston, civil engineering, Loyola Academy; Julian Snyder, 5000 N. Troy, civil engineering, Lane.

Chester Spurrier, 4308 Kenmore, mechanical engineering, Carthage High, Carthage, Missouri; John Wolfe, 1464 Leland Ave., chemical engineering, De Paul Academy;

Juniors (6th term):

Edward Amberg, Jr., 6567 N. Lakewood, electrical engineering, Loyola Academy; Marvin Cohn, 3512 N. Pine Grove, electrical engineering, Senn; Stanley Dalley, 6651 N. Campbell Ave., electrical engineering, Bloomfield High, Bloomfield, N.J.; Ben Honda, 925 Leland Ave., architecture, Biggs Union, Biggs, Cal

Charles Johnson, Jr., 3135 N. California Ave., industrial engineering, Crane; Carl Matson, 3111 N. Racine Ave., chemical engineering, Lane; Theodore Schad, Jr., 1616 W. Farwell Ave., business and economics, Mamaroneck High, Mamaroneck, N.Y.

Robert Schnakenberg, 3510 N. Oakley Ave., mechanical engineering, Lane; Leonard Shraiberg, 6343 N. Washtenaw, business and economics, Senn; William Tietke, 1843 Lincoln Ave., mechanical engineering, Morris High, Morris; Ray Van Thyne, 5237 N. Lakewood Ave., metallurgical engineering, Lane; Richard Williams, 3939 Lincoln Ave., mechanical engineering, Lake View.

Juniors (5th term):

Lois Boy, 1851 W. Eddy St., chemical engineering, Lake View; Robert Blumenthal, 6638 Newgard Ave., mechanical engineering, Sullivan; Bertram Colbert, Jr., 2740 N. Ashland Ave., business and economics, De Paul Academy; Merritt Davoust, 7115 N. Ridge Ave., business and economics, St. George, Evanston.

Richard Durand, 4155 N. Ashland, physics, Lake View; Ralph Kravis, 1357½ Touhy Ave., civil engineering, Crane; Marshall Leib, 2820 W. Rosemont, architecture, Lane; Robert Miller, 7372 N. Winchester, chemical engineering, Senn.

John Moeller, 5735 N. Maplewood Ave., mechanical engineering, St. Gregory; Lawrence Mohr, 3539 N. Hoyne Ave., chemical engineering, Lane; Edgar Morse, 6215 N. Rockwell, physics, Senn; Donald Normoyle, 6610 N. Fairfield, business and economics, Loyola Academy.

Dennis Prosser, 606 Belden Ave., mechanical engineering, Waller; John Sugden, 5633 N. Kenmore, architecture, East High, Salt Lake City, Utah; Harry Wickstrom, 6506 N. Claremont, electrical engineering, Von Steuben; Carl Weinberg, 6120 N. Rockwell, physics, Senn.

Sophomores (4th term):

Roman Gostkiewiez, 2615 W. Berwyn Ave., physics, Weber; Kenneth Hohhof, 1246 Pratt Blvd., industrial engineering, Morgan Park; James Tomashek, 6534 Lakewood, electrical engineering, St. Mel.

Sophomores (3rd term):

Raymond Chaty, 2448 W. Dakin St., architecture, Lane; Donald Frank, 4850 N. Rockwell St., industrial engineering, Amundsen; Leonard Jackson, 6111 N. Talman Ave., civil engineering, Senn; George S. Kimura, 628 Buckingham Pl., mechanical engineering, Rohwer Center High, McGehee, Arkansas.

Roy Kupsche, 3422 N. Leavitt St., industrial engineering, Lane; John Menke, 2545 W. Coyle, chemical engineering, St. George, Evanston; John Schageman, 3815 Hamilton Ave., mechanical engineering, Schurz; Robert Schmaus, 1425 Pratt, mechanical engineering, Sullivan; James Wyatt, 4450 N. Richmond St., mechanical engineering, De Paul Academy.

Freshmen (2nd term):

Leroy Buckel, 421 W. Blackhawk St., industrial engineering, Felch High, Felch, Michigan; Carl Johnson, 3831 N. Paulina St., metallurgical engineering, Schurz; Norman Katz, 6817 N. Lakewood Ave., civil engineering, Sullivan; John Sands, Jr., 6009 N. Winthrop Ave., business and economics, High School of Commerce, Worcester, Mass.

Freshmen (1st term):

Robert Anver, 4419 N. Whipple St., biology, Roosevelt; Helmuth Hansen, 2322 Magnolia Ave., mechanical engineering, Waller; Nelson King, 6404 N. Oakley, business and economics, Carmi Twp., Carmi, Ill.

Charles Krause, 3718 N. Richmond St., industrial engineering, Lane; Howard Lee, 7513 N. Greenview Ave., architecture, Sullivan; Edward Schulz, 3142 N. California Ave., political science, Lane.

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from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 1 , 1949
FOR RELEASE: Immediate

Special to northwest metropolitan section

CHICAGO-- One hundred and fifty northwest side students at Illinois Institute of Technology have been named to the deans' honor list by John T. Rettaliata, dean of engineering, and John Day Larkin, dean of liberal studies.

The list is composed of all students who earned a grade average of B or better during the fall term. Students with averages ranging from B-plus to A were accorded first honors and those with averages from B to B-plus received second honors.

First honor students, with home addresses, major fields of study, and high schools from which they were graduated, are:

Seniors (8th term):

Ernest Brunauer, 4703 N. Albany Ave., mechanical engineering, Vienna IX, Austria.

Seniors (7th term):

Louis Czyzewski, 906 N. Harding Ave., chemical engineering, Lane; Robert Herman, 4816 N. Spaulding, biology, Roosevelt; Lillian Phillips, 4808 W. Barry, home economics, Senn; Stewart Schlesinger, 2057 W. Pierce Ave., mathematics, Von Steuben; Morton Shapiro, 4704 N. Sawyer, business and economics, Von Steuben; Charles Siegmund, 700 S. Clifton Ave., Park Ridge, chemical engineering, Senn. -more-

Robert Macur, 5425 Schubert Ave., civil engineering, Lane; Robert Miller, 3344 Ainslie, mechanical engineering, Roosevelt; Frank Sikorski, 4217 W. Roscoe St., electrical engineering, Holy Trinity Richard Tveter, 4826 N. Central Pk. Ave., mechanical engineering, Von Steuben; Harry Wessely, 2528 N. Keeler Ave., physics, Kelvyn Park.

Freshmen (2nd term):

Walter Grabowski, 852 N. Hoyne, mechanical engineering, Tuley; Anita Bach, 1555 N. Honan, physics, Von Steuben.

Freshmen (1st term):

James Gewartowski, 2642 N. Lavndale Ave., electrical engineering, Lane; Eugene Orlowski, 2656 W. Hirsch St., chemical engineering, Crane; Walter A. Schmidt, 3332 N. Kenmore Ave., mechanical engineering, Lane; George Studtmann, 1850 N. Kedzie Ave., electrical engineering, Lane; Milton Wille, 2152 N. Campbell Ave., mechanical engineeing, Lane.

Students named to second honors are:

Seniors (8th term)

Louis Baker, 4446 W. Deming Pl., chemical engineering, Kelvyn Park; Edward Basista, 2058 W. Superior St., electrical engineering, Crane; Edward Bernhardt, 3643 N. Overhill Ave., industrial engineering, Steinmetz; Anthony Ciotola, 3336 W. Carroll Ave., Marshall.

Rodney Dabel, Jr., 3815 Wrightwood Ave., civil engineering, Lane; Kenneth Decho, 5755 W. Melrose, electrical engineering, Morton; George Doland, 4207 Roscoe, electrical engineering, Schurz; Frank Falch, 2041 N. Kimball Ave., electrical engineering, Lane; Rita Guerriere, 209 N. Parkside Ave., psychology, McKinley.

Arnold Harrison, 5152 W. Lawrence, electrical engineering, Von Steuben; Walter Holtz, 4038 Montrose, mechanical engineering, Senn; Lawrence Lange, 2144 N. Keeler, mechanical engineering, Raymond Pfohl, 1929 N. Karlov, chemical engineering, Senn.

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Donald A. Pontarelli, 1338 North Lockwood, physics, Austin;

Howard E. Post, 5236 West George, chemical engineering, De Paul Academy.

Lee Schlesinger, 2051 Pierce, civil engineering, Crane.

Albert J. Schwarz, 6040 Winthrop, mechanical engineering, Senn.

Clifford D. Seidler, 2534 West Fullerton, mechanical engineering, Lane.

James Sutherland, 6209 North Leona, mechanical engineering, Lane Tech.

Charles Norman Widstrand, 5708 Henderson, industrial engineering, Crystal Falls, Michigan.

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Seniors (7th term)

Elliott Bloom, 1606 N. Ogden Ave., chemical engineering, Lane; William Cotter, 1608 N. Lockwood, civil engineering, Fenwick; Edward Fajnor, 4704 N. Kilbourn, mechanical engineering, Lane; Leonard Freeman, 2914 Broadway, architecture, Stuyvesant.

Clifton Geisart, 6444 N. Newgard, fire protection and safety engineering, Lake View; LeRoy Gieseke, 35 W. Hattendorf Ave., Roselle, Glenbard High, Glen Ellyn; Charles Grey, 1424 W. Division St., mechanical engineering, Weber.

Paul Kohler, 2144 N. Kedvale, mechanical engineering, Lane; Ellis Landsbaum, 5658 N. St. Louis, chemical engineering, Von Steuben; Jerome Laurinec, 6046 N. Menard Ave., mechanical engineering, Lane; Herbert Levinson, 3907 N. Damen, civil engineering, Roosevelt; Everett Lilja, 3512 N. Rutherford Ave., mechanical engineering, Schurz.

Maier Margolis, 3741 Eastwood Ave., electrical engineering, Roosevelt; Donald Miller, 4421 N. La Crosse Ave., mechanical engineering Schurz; John Mitchell, 5121 Altgeld St., electrical engineering, De Paul; Theodore Mitchell, 3643 W. Shakespeare, physics, Kelvyn Park.

John Mueller, 1402 N. Lorel Ave., metallurgical engineering, Austin; Roger Newlander, 5043 N. Troy, electrical engineering, Von Steuben; William Nickel, 4614 W. Wrightwood Ave., industrial engineering, Tuley.

Gerald Panec, 4201 N. Marmora Ave., electrical engineering, St. Philip; John Risvold, 4645 Wrightwood, mechanical engineering, Oak Park; Otto Seidl, 4311 Schubert, mechanical engineering, Kelvyn Park; Shaheen Shaheen, 5218 N. Spaulding, business and economics, Von Steuben.

John Simon, 9939 W. Montana, Franklin Park, mechanical engineering, Crane; Richard Skulski, 4744 N. Laramie Ave.,

mechanical engineering, Lane; George Tzantzos, 1055 N. Mozart St., mechanical engineering, Lane; Peter Waterloo, 5430 Agatite, industrial engineering, St. Mel.

Juniors (5th term)

Theodore Brown, 1735 N. Mc Vicker Ave., chemistry, Aurora High, Aurora; Evelyn Czajka, 2627 W. Potomac Ave., psychology, Holy Family Academy; Myron Golding, 2528 N. St. Louis Ave., industrial engineering, Lane; Charles Gutberlet, 2817 N. Meade Ave., chemistry, Steinmetz.

Ewing Hix, 3323 West Foster, electrical engineering, Sunset High, Dallas, Texas; Leonard Inc, 2543 N. Mango Ave., electrical engineering, Schurz; Frank Kelleher, 6501 Newcastle, electrical engineering, Ferwick; Ramon Klitzke, 7358 Summerdale, fire protection and safety engineering, Lane.

Victor Kostyniak, 5920 W. Giddings, electrical engineering, Foreman; Leonard Larsen, 2213 W. Charleston St., business and economics, Schurz; Paul Larsen, 5046 Warwick Ave, electrical engineering, Schurz; Hy Lavitt, 6317 N. Kenmore Ave., civil engineering, Crane; Ray Lever, 3512 Eddy St., metallurgical engineering, Steinmetz; Marvin Lewis, 4815 N. Kimball, chemical engineering, Von Steuben.

Marvin Mann, 3221 W. Division St., industrial engineering, Von Steuben; Mary Margolis, 3741 W. Eastwood Ave., home economics, Roosevelt; Norman Mittman, 5024 N. Avers Ave., physics, Von Steuben; Harold Nelson, 1135 N. Massasoit, fire protection and safety engineering,, St. Mel.

Adam Przybyszewski, 3658 N. St. Louis Ave., electrical engineering, De Paul; Heinz Recknagel, 3833 N. Ridgeway Ave., mechanical engineering, Schurz; Herbert Snyder, 5438 Kamerling, mechanical engineering, Austin; Harriet Steinbart, 4626 N. Monticello,

psychology, Roosevelt; David Veatch, 4134 N. Albany, electrical engineering, Oak Park High, Oak Park.

Juniors (6th term)

Ernst Bengtson, 3023 Byron St., electrical engineering, Lane; Raymond Berman, 3238 W. Eastwood Ave., electrical engineering, Crane; Henry J. Bubley, 3007 N. Spaulding, mechanical engineering, Roosevelt; William Dassie, 7822 Elmgrove Dr., Elmwood Park, mechanical engineering, Proviso High, Maywood; Robert Essig, 4550 N. Lowell Ave., electrical engineering, St. Patrick ; Robert LaCosse, 3724 Fullerton, mechanical engineering, Lane.

Philip Lane, 5219 N. Kimball, electrical engineering, Von Steuben; Edward Lever, 5512 Eddy St., metallurgical engineering, Lane; Lawrence Margolin, 1050 N. Mozart, mechanical engineering, Tuley; Morton Nemiroff, 2455 N. Ridgeway, chemical engineering, Lane.

James O'Sullivan, 5806 N. Kingsdale Ave., civil engineering, De Paul; Charles Padgitt, 1812 N. Nordica Ave., chemical engineering, Steinmetz; William Rostal, 3419 N. Cumberland, [illegible]trical engineering, Schurz; George Schlosser, 4115 N. Francisco, electrical engineering, Lake View.

Robert Sharp, 3305 N. Menard, electrical engineering, Foreman; Martin Shatavsky, 4502 N. Sawyer, chemistry, Roosevelt; Thomas Thourson, 5556 N. Mason, physics, Lane; Daniel Zusman, 2620 N. Mozart St., electrical engineering, Farragut.

Sophomores (4th term)

Richard Dargis, 2825 N. Avers Ave., mechanical engineering, Schurz; Albert Hassel, 1515 N. Mayfield Ave., industrial engineering, Austin; Clarence Maday, 2601 N. New England Ave., mechanical engineering, St. Mel; Casimir Milewski, 3438 N. Ridgeway, architecture,

Schurz; William Shogren, 5733 N. Ridge, electrical engineering, Amundsen.

Sophomores (3rd term)

Gregory Bauer, 6012 Newburg, chemical engineering, Lane; Richard Bloniarz, 901 N. Damen Ave., electrical engineering, Von Steuben; Henry Borre, 1932 N. 73rd Ave., civil engineering, Proviso Twp., Maywood; Gabriel Cinelli, 6104 W. Fullerton, physics, Foreman.

Douglas Drake, 3111 N. Odell Ave., architecture, Steinmetz; Daniel Gifford, 773 S. Westwood Dr., Elmwood Park, mechanical engineering, Proviso Twp., Maywood; Frederick Krumsieg, 4202 W. Cullom Ave., architecture, Schurz; Ralph Loh, 5430 N. Sawyer, electrical engineering, Lane.

Leonard Malinowski, 2114 N. Wolcott, electrical engineering, Lane; Ray Matousek, 763 Thacker street, Des Plaines, civil engineering, Maine Twp., Des Plaines; William Michel, 4835 N. Keeler Ave., electrical engineering, Von Steuben; Howard Porte, 5015 N. Avers Ave., chemistry; Von Steuben; Raymond Wilke, 4710 N. Spaulding Ave., civil engineering, Steinmetz.

Freshmen (1st term)

Walter Brudzinski, 2141 W. Pierce Ave., architecture, Lane; Don Dodereau, 3903 N. Lawndale Ave., architecture, Loyola; Robert Domrese, 1440 N. Massasoit Ave., mechanical engineering, Austin; Mathew Elnecker, 1519 Henry, Des Plaines, electrical engineering, St. George; Harold Hawkins, 2430 N. Fairfield, mechanical engineering, Lane; Norman Jacobs, 5449 N. Marmora, mechanical engineering, Lane.

Douglas Johnson, 1048 N. Oakley Blvd., architecture, Oak Park High, Oak Park; William Klein, 4918 N. Kildare, industrial engineering, Taft; Joseph Sandri, 5811 W. Henderson, chemistry, Steinmetz; Igino Jolpi, 2210 N. Campbell, biology, Tuley.

-mtw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 1 , 1949

FOR RELEASE: Immediate

Special to southwest met section:

CHICAGO -- One hundred and sixty-three southwest side student at Illinois Institute of Technology have been named to the deans' honor list by John T. Rettaliata, dean of engineering, and John Day Larkin, dean of liberal studies.

The list is composed of all students who earned a grade average of B or better during the fall term. Students with averages ranging from B-plus to A were accorded first honors and those with averages from B to B-plus received second honors.

First honor students, with home addresses, major fields of study, and high schools from which they were graduated, are:

Seniors (8th term):

Carl W. Bergstrom, 11248 South Indiana, mechanical engineering, Fenger.

Frederick J. Diekman, 155th street and Greenwood, South Holland, business and economics, Thornton Township.

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Edwin G. Greenman, Cedar street, New Lenox, chemical engineering, Joliet Township.

Robert S. Hamilton, 353 West Englewood avenue, industrial engineering, Benton Township.

Seniors (7th term):

William H. Abbott, Jr., 3240 West 65th place, electrical engineering, Edwin Denby, Detroit.

Robert W. Amstutz, 6923 South May street, electrical engineering, Mt. Carmel.

Lois L. Berry, 6627 South Harvard avenue, home economics, Parker.

Jack L. Bright, 5629 South Christiana, business and economics Englewood.

John J. Chervenak, 2637 South St. Louis, business and economics, Farragut.

James A. Finlayson, 1817 South Springfield, electrical engineering, Crane Tech.

Helen V. Hammar, 8441 South Sangamon, mathematics, Calumet.

Harold C. Jones, 931 West 83rd street, electrical engineering Tucson Senior, Tucson, Arizona.

Joseph H. Laurinec, 6046 North Menard avenue, mechanical engineering, Lane Tech.

Lawrence Margol, 4111 North Bernard street, electrical engineering, Roosevelt.

Roland L. Menzl, 2524 North Harding, chemical engineering, Lane Tech.

Jon R. Morlen, 7834 South Peoria, civil engineering.

Benjamin Morris, 5033 North Monticello, psychology, Beloit Senior, Beloit, Wisconsin.

Ralph E. Norby, 5742 South Morgan, mechanical engineering, Englewood.

Richard R. Ready, 9621 South Damen, civil engineering, Quigley.

Albert R. Seskowski, 3951 South Talman, industrial engineering, Tilden Tech.

John B. Singler, 1615 West 104th place, electrical engineering, Morgan Park.

William R. Thayer, 7225 Emerald, industrial engineering, Morgan Park.

John E. Tobin, 11256 South Artesian, chemical engineering, St. Ignatius.

Edward A. Zietz, 5757 South Morgan, fire protection and safety engineering, Gage Park.

Juniors (6th term):

Robert J. Akin, 11018 Green, mechanical engineering.

Clement L. Conklin, Jr., 10810 South Eberhardt, mechanical engineering, Pullman Tech.

Joseph F. Moynihan, 8234 South Elizabeth street, electrical engineering, Mt. Carmel.

Juniors (5th term):

Robert F. Domagala, 5224 South Menard, metallurgical engineering, Kelly.

Robert E. Duke, 6925 South Emerald, fire protection and safety engineering, Parker.

John P. Dunne, 5747 South Fairfield, industrial engineering, St. Rita.

Ralph S. Frost, Chicago Heights, mechanical engineering, Bloom Township, Chicago Heights.

Ira E. Graham, 6415 South California, fire protection and safety engineering, Lindblom.

Keith E. McKee, Chicago Heights, civil engineering, Bloom Township, Chicago Heights.

Raymond G. Reiff, 1423 West 71st place, metallurgical engineering, De La Salle.

Norman T. Wollscheid, 7243 South Campbell, electrical engineering, Harper.

Sophomores (4th term):

John F. Christian, 260 West 65th street, fire protection and safety engineering, Calumet.

Stanley I. Cohn, 5525 South Marshfield, electrical engineering, Lindblom.

George A. Forster, 7729 South Throop, electrical engineering, St. Leo.

Gilbert O. Roessler, 5929 South Marshfield, electrical engineering, Lindblom.

Alfred E. Wage, 6224 South Keating, mechanical engineering, Tilden Tech.

Sophomores (3rd term):

Bernard R. Baranski, 3326 South Aberdeen, mechanical engineering, De LaSalle.

Wayne W. Nestander, 1910 West 64th street, civil engineering, Harper.

Robert W. Schulze, 5607 South Christiana, fire protection and safety engineering, Lindblom.

John J. Shefcik, Jr., 7718 South Wood, chemical engineering, St. Leo.

Freshmen (2nd term):

Robert M. Egan, 9637 South Wood, mechanical engineering, De LaSalle.

James Stebbins, 10754 South Edbrooke, chemistry, St. Leo.

Freshmen (1st term):

Howard T. Anderle, 16905 Crane avenue, Hazel Crest, civil engineering, Morton, Cicero.

Elmer J. Barkstrom, 10238 Bell, chemical engineering, Morgan Park Military Academy.

Anita J. Court, Brassie avenue, Flossmoor, bio-chemistry, Thornton Township, Harvey.

Delores V. Jackson, 7152 South Harvard, biology, Parker.

Robert W. Siegle, 7939 South Laflin, architecture, Calumet.

Second honor students are:

Seniors (8th term):

Donald E. Ball, 14506 Desplaines, Harvey, mathematics, Richmond, Indiana.

Richard H. Eberhardt, 8041 South Winchester, mechanical engineering, University.

John Farquhar, 11209 Hermosa, civil engineering, Morgan Park.

John D. Finn, 3705 West 62nd place, mechanical engineering, Tilden Tech.

Joseph L. Johnston, 6321 South Maplewood, mechanical engineering, Parker.

Henry C. Kaecker, 5440 South Loomis, business and economics, Tilden Tech.

Edward F. Koncel, Jr., 5005 South Damen, electrical engineering, Gage Park.

Lawrence I. Minov, 1328 South Harding, chemical engineering, Marshall.

Frank A. Morgan, 2519 West 65th street, mechanical engineering, Austin.

Robert E. Morgan, 2523 West 65th street, electrical engineering, Austin.

John P. Norby, 5742 South Morgan, chemical engineering, Englewood.

Raymond J. Perina, 2619 South Crawford, electrical engineering, Farragut.

Edward J. Purcell, Jr., 7944 South Elizabeth, mechanical engineering, Calumet.

James E. Quinlan, 8221 South Throop, mechanical engineering, St. Leo.

John E. Scherba, 8111 South California, business and economics, Crane Tech.

James S. Somerville, 467 West Winneconna Parkway, business and economics, Calumet.

Warren S. Spoor, 11808 South State, electrical engineering, Fenger.

Charles V. Swanson, 10520 South Wabash, mechanical engineering, Fenger.

Salvatore W. Terranova, 86 West Main street, Chicago Heights, mechanical engineering, Bloom Township.

Lawrence P. Trost, 5527 South Marshfield, mechanical engineering, De LaSalle.

Michael A. Videka, 5520 South Oak Park, industrial engineering, Tilden Tech.

Edwin G. Voogt, 2114 Maple road, Homewood, mechanical engineering, Chicago Christian.

William B. Wallace, 7519 Hermitage, mechanical engineering, Calumet.

Robert R. Widersberg, 2938 South Wallace, mechanical engineering, Gage Park.

Seniors (7th term):

Robert F. Abramson, 8919 South May, electrical engineering, Calumet.

Thomas J. Ardizzone, 8854 South Aberdeen, electrical engineering, Mt. Carmel.

David B. Boes, 10605 South Wood, chemical engineering, Morgan Park.

James H. Briggs, 9608 South Trumbull, civil engineering, Morgan Park.

William F. Dohlberg, 11442 Parnell, mechanical engineering, Pullman Tech.

John L. Gadzala, 2927 West 39th place, mechanical engineering Kelly.

John R. Gailey, 14601 Jefferson street, Harvey, business and economics, Thornton Township.

Edward J. Hadley, 755 West 68th, electrical engineering, Fredericksburg, Iowa.

Alfred P. Hummer, 6545 South Morgan, mechanical engineering, Tilden Tech.

Jerome J. Kiessling, 2528 North Central Park avenue, industrial engineering, Lane Tech.

Kenneth W. McGlashan, 7649 South Union, electrical engineering, Homer, Homer, Nebraska.

Irene E. Radvilas, 1024 West 84th street, psychology, Calumet.

Alfred R. Sadevic, 5643 South Laflin, industrial engineering, Kelly.

Frank D. Sammons, 1752 West Garfield boulevard, electrical engineering, Morgan Park.

Eugene O. Schoelkopf, 7619 South Hermitage, business and economics, Calumet.

John A. Spix, 6129 South Damen, electrical engineering, Austin.

David J. Tamminga, 258 West 110th place, architecture, Pullman Tech.

Arthur W. VonFange, 5241 South Racine, mechanical engineering, Deshler, Nebraka.

Hugh W. Wood, 6522 Lafayette, electrical engineering, Hyde Park.

Juniors (6th term):

Harry E. Bishton, 12039 Yale, metallurgical engineering, Fenger.

Frank J. Derkovitz, 8144 South Loomis, mechanical engineering, Tilden Tech.

Wilbur H. Knobloch, 2050 West 70th place, industrial engineering, Tilden Tech.

John G. McNamara, 6148 South Winchester, civil engineering, Lindblom.

Ralph S. Partridge, 3306 West 64th street, electrical engineering, Oshkosh, Wisconsin.

Benjamin S. Roscrow, 11317 South Fairfield, industrial engineering.

Edward R. Schinke, 9632 Parnell, mechanical engineering, Fenger.

John J. Scopelite, 9323 South Ridgeland, mechanical engineering, Bowen.

Charles B. Taylor, 234 Englewood, fire protection and safety engineering, Englewood.

Harry Zditosky, 10148 Vernon, mechanical engineering, Tilden.

Juniors (5th term):

John A. Alexander, 6450 Normal, electrical engineering, Parker.

Nicholas A. Bilandic, 2820 South Wells, civil engineering, Kelly.

William J. Brebach, 3643 South Wood, chemical engineering, Calumet.

Richard G. Bright, 5629 South Christiana, fire protection and safety engineering, Englewood.

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Salomon Cherem, 7329 Lafayette, civil engineering, National Institute, Panama City.

John Chronos, 457 West 79th street, electrical engineering, Calumet.

Raymond E. Crotty, Jr., 1825 Pine Road, Homewood, electrical engineering, Thornton.

Stanley J. Goslovich, 3426 West 60th street, electrical engineering, Lindblom.

John A. Gradle, 2605 South Green, electrical engineering, St. Ignatius.

Joseph Halley, 6349 South Bishop, industrial engineering, Harper.

Leslie C. Hardison, 6020 South Normal, mechanical engineering, Tilden Tech.

Eugene A. Iwanski, 5654 South Meade, mechanical engineering, Cass Tech, Detroit, Michigan.

Rudolph A. Komater, 3254 South Karlov, metallurgical engineering, St. Ignatius.

Harry W. Lamberty, 6942 South Ada, electrical engineering, Harper.

Robert W. Lindgren, 6140 South Richmond, mechanical engineering, Lindblom.

Walter G. Lormer, 7515 Yale avenue, architecture, Calumet.

Robert J. MacDonald, 318 Youngs avenue, Joliet, business and economics, Joliet Township.

Clifford I. Mock, 2608 West 42nd street, mechanical engineering, Lindblom.

Leroy W. Nero, 7218 South Wolcott, electrical engineering, West, Greenbay, Wisconsin.

Robert A. Paluchowski, 3335 West 62nd place, civil engineering, Lindblom.

Alois E. Polhorsky, 5304 South Talman, electrical engineering, Tilden Tech.

Joseph A. Radich, 6140 South Hermitage, mechanical engineering, Lindblom.

Robert W. Richter, 3556 West 65th place, civil engineering, Lindblom.

William P. Shefcik, 7718 South Wood, chemical engineering, St. Leo.

Ermon W. Smith, 8314 South Hermitage, fire protection and safety engineering, du Pont Manual, Louisville, Kentucky.

Robert F. Spreenberg, 7745 South Wood, mechanical engineering, Calumet.

Richard G. Stack, 5229 South Winchester, fire protection and safety engineering, Lindblom.

Charles W. Tarman, 7145 South Green, civil engineering, St. Leo.

Thaddeus J. Walocha, 2957 West 39th place, chemical engineering, St. Rita.

Milton C. Zilis, 429 West 102nd place, mechanical engineering, Tilden Tech.

Sophomores (4th term):

Ralph A. Erickson, 8051 South Honore, architecture, Tilden.

Thomas R. Hughes, 8414 South Aberdeen, chemistry, Calumet.

George F. Keenan, 10943 South Albany, mechanical engineering, Calumet.

Paul S. Krc, 5234 South Wolcott, electrical engineering, Lindblom.

Richard E. Pages, 7125 South Artesian, civil engineering, Harper.

Donald A. Ward, 10115 South Leavitt, mechanical engineering, Morgan Park.

Sophomores (3rd term):

William L. DeGroff, 354 West 74th street, electrical engineering, Tilden Tech.

James P. Dever, 9350 South Loomis, electrical engineering, Calumet.

Ernest S. DiJulio, 11205 Eggleston, mechanical engineering, Fenger.

Paul L. Field, 15219 Lexington, Harvey, electrical engineering, Thornton Township.

Gerhard R. Hildenbrand, 3336 South Wood, mathematics, Harrison.

Jack T. Hite, 11248 Hermosa, electrical engineering, Morgan Park.

Rolf H. Jensen, 2621 West 102nd street, fire protection and safety engineering, Lindblom.

Rudy P. Pavletic, 6427 South Hermitage, chemical engineering, Tilden Tech.

Frederick W. Tokovits, 8848 South Lowe, business and economics, St. Rita.

Raymond G. Worobey, 5157 South Kostner, mechanical engineering, Tilden Tech.

Freshmen (2nd term):

Raymond J. Arndt, 8428 South Carpenter, electrical engineering, Mt. Carmel.

Teddy D. Dunaj, 5251 South Massasoit, architecture, Kelly.

Richard G. Fisk, 6552 South Spaulding, mechanical engineering, Lindblom.

Freshmen (1st term):

Merritt F. Armatrout, 7240 West 107, Worth, civil engineering, West Technical, Cleveland, Ohio.

William L. Cronk, 8501 South Wallace, metallurgical engineering, South Shore.

Joseph P. Egan, 7754 South Paulina, civil engineering, St. Leo.

Thomas J. Goralka, 5805 South Spaulding, civil engineering, Mt. Carmel.

Eugene W. Kelleher, 6217 South Troy, electrical engineering, Hirsch.

Donald R. MacFarlane, 9749 South Wood, chemical engineering, Morgan Park.

Fred W. Needham, 7431 Wentworth, architecture, Provo, Utah.

Lawrence E. Nelson, 8135 South Bishop, mechanical engineering, Morgan Park Military Academy.

Jacqueline N. Nemeck, 9412 South 51st, Oaklawn, mathematics, Calumet.

Charles J. Paschke, 2750 West 63rd, electrical engineering, St. Rita.

Nanette L. Thomas, 1278 West 72nd, biology and food technology, Harper.

William C. Turner, 3835 West 65th street, electrical engineering, Tilden Tech.

-rhz-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

May 16, 1949

Mailed:

FOR RELEASE: Immediate

Special to South Met Section:

CHICAGO -- One hundred and twenty-one south side students at Illinois Institute of Technology have been named to the deans' honor list by John T. Rettaliata, dean of engineering, and John Day Larkin, dean of liberal studies.

The list is composed of all students who earned a grade average of B or better during the fall term. Students with averages ranging from B-plus to A were accorded first honors and those with averages from B to B-plus received second honors.

First honor students, with home addresses, major fields of study, and high schools from which they were graduated, are:

Seniors (8th term):

Norman L. Isaacson, 5135 Blackstone, electrical engineering, Hyde Park; Thomas B. Mayo, Jr., 4917 Vincennes, biology, DuSable; Alexander S. Sinila, 7964 Kingston, mechanical engineering, Bowen; Lawrence J. Stratton, 2211 East 69th street, electrical engineering, Hyde Park.

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William M. Thompson, 6618 University, electrical engineering, St. Leo; Hillert Vitt, 4471 Lake Park, electrical engineering, Fenger.

Seniors (7th term):

Robert H. Bragg, 5623 Wabash, physics; Henry W. Churchill, 8622 Essex, electrical engineering, Tilden; Heinz Halle, 5439 Woodlawn, mechanical engineering, St. Georg, Hamburg, Germany; David J. Halperin, 7025 South Merrill, business and economics, Austin.

Constantine Katsaros, 8214 Ellis, chemistry, Hyde Park; Raymond A. Klopsch, 7518 Jeffery, English, South Shore; John H. Potocki, 8844 Muskegon, electrical engineering, Bowen.

Juniors (6th term):

Loren R. Collins, 5246 South Cornell, electrical engineering, Lexington High, Lexington, Neb.; Donald F. Goldsmith, 1122 East 46th street, business and economics, Hyde Park; Richard Golick, 4743 Drexel boulevard, industrial engineering, Baron Byng High, Montreal, Canada; Robert D. Sickafoose, 1520 East 59th street, chemical engineering, Hyde Park.

Juniors (5th term):

Peter E. Grafton, 3214 South Michigan, civil engineering, Reno High, Reno, Nevada; Albert K. Hawkes, 928 East 62nd street, electrical engineering, Hyde Park; Thorbjorn Karlsson, 3210 South Michigan, mechanical engineering, Menntaskolinn Ireykjavik, Iceland; Edward J. Koval, 10322 Avenue H, chemical engineering.

John W. Matushek, 8017 Euclid, mechanical engineering, St. Leo; Coda H.T. Pan, 3300 South Michigan, mechanical engineering, Nan Yang Model Middle School, Shanghai, China; Barth Pollak, 7437 South Shore Drive, mathematics, South Shore; Arnold Rosenbloom, 5418 Ingleside, Hyde Park.

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Sophomores (4th term):

Edward M. Rosen, 4428½ Drexel boulevard, chemical engineering, Hyde Park; Henry Shucker, 7646 East End avenue, physics, South Philadelphia High for Boys, Philadelphia, Pa.

Sophomores (3rd term):

Leo J. Domzalski, Jr., 8621 Burnham avenue, chemical engineering, Tilden; Werner L. Frank, 5459 Greenwood, mathematics, Hyde Park; Robert Nordin, 9627 Escanaba avenue, mechanical engineering, Bowen.

Freshmen (2nd term):

Harold A. Donko, 6106 Ellis avenue, mechanical engineering, Hyde Park; Roy M. Gundersen, 6711 East End avenue, metallurgical engineering, Hyde Park; William A. Klein, 8145 Maryland avenue, Fenger; Wayne C. Wiechmann, 7738 Prairie avenue, electrical engineering, Beecher Community High, Beecher.

Freshmen (1st term):

Frank L. Curtis, Jr., 6436 Blackstone, industrial engineering; Edgar W. Hamilton, 8200 South Michigan, electrical engineering, Las Vegas High, Las Vegas, Nevada; Steingrimur Hermannsson, 3300 South Michigan, electrical engineering, Menntaskolinni Reykjavik, Iceland.

Murray A. Luftglass, 3300 South Michigan, chemical engineering, Brooklyn Tech, Brooklyn, N.Y.; Roy A. Richardson, 849 West 51st place, electrical engineering, Tilden.

Second honor students are:

Seniors (8th term):

Joseph Chernof, Jr., 8112 Jeffery boulevard, electrical engineering, South Shore; Joseph H. Dannenmaier, 3200 South Michigan, mechanical engineering, Culver Milidary Academy, Culver, Indiana.

Alfred G. Erickson, 7550 Ridgeland avenue, mechanical engineering, Hirsch; Roland E. Fisher, 3200 South Michigan, civil engineering, Morrison, Virginia; Herbert E. Gertz, 5135 South Kenwood, mathematics, Hirsch.

Sidney Kuflick, 5519 Kenwood, business and economics, Lane; Arthur D. Larson, 440 East 144th street, Dolton, mechanical engineering, Thornton Township; Werner E. Neuman, 1463 East 56th street, electrical engineering, Hyde Park;

Roger B. Orensteen, 3200 South Michigan, industrial engineering, Senn; Suresh N. Patel, 1414 East 59th street, electrical engineering, St. Mary's European, India; John F. Reed, 6431 Harper, chemistry, St. Leo; Charles B. Schram, 5242 Hyde Park boulevard, electrical engineering, Hyde Park.

Seniors (7th term):

John P. Amundsen, 9142 Essex avenue, electrical engineering, Bowen; Kenneth E. Anderson, 1700 South Prairie, architecture, DeKalb High, DeKalb; George D. Bansch, 5466 Kenwood, mechanical engineering, Hyde Park; John A. Cordes, 8358 Bennett, metallurgical engineering, South Shore;

Jerome K. Delson, 6941 Merrill, electrical engineering, Hyde Park; Robert E. Engdahl, 4722½ South Drexel, chemical engineering, Lane Frederick L. Faulkner, Jr., 7050 East End avenue, industrial engineering, Morgan Park; Edward A. Hesky, 3757 Broadway, Gary, Indiana, electrical engineering, Horace Mann, Gary, Indiana.

Robert A. Irvin, 7455 South Merrill, electrical engineering, Lane; Daniel R. Lucas, Jr., 1 East 114th street, fire protection and safety engineering, Fenger; Edward R. Moore, 635 East 41st street, business and economics, Phillips.

Alfred Oppenheimer, 5230 Drexel avenue, electrical engineering, Tilden; David D. Pasik, 1136 East 46th street, electrical engineering, Hyde Park; Arthur F. Ries, 4721 Ellis, chemical engineering; Chen C. Shao, 3200 South Michigan, civil engineering.

Calvin J. Trickler, 8646 South Drexel, mechanical engineering, Hirsch; William B. West, Jr., 4717 South Kenwood, mechanical engineering, Beaumont High, Beaumont, Texas; David G. Wheeler, 7915 Indiana avenue, civil engineering, Calumet.

Juniors (6th term):

James T. Barlow, 7723 Evans avenue, electrical engineering, St. Leo; Jack C. Biederman, 311 Elizabeth street, Calumet City, civil engineering, Joliet Township High; Arnold P. Brown, 8322 Luella avenue, industrial engineering, Wilbur Lynch, Amsterdam, N. Y.; Robert B. Cheever, 11633 South Eggleston, civil engineering, Maine Township High, Des Plaines; Leonard C. Cotugno, 4643 Drexel boulevard, electrical engineering, Mt. Carmel.

John H. Hampton, 6716 South Indiana, architecture, Parker; Richard A. Johnson, 7800 Exchange avenue, civil engineering, South Shore; Wayne D. Johnson, 413 West 56th place, mechanical engineering, Englewood; Clarence P. Jorgensen, 4817 Lake Park avenue, mechanical engineering, Hirsch; Sidney S. Lewis, 6126 Ellis avenue, chemical engineering, Hyde Park; Harry Asher, 7133 East End avenue, mechanical engineering, Hyde Park.

Juniors (5th term):

Bertram L. Amstadter, 5405 Ingleside, industrial engineering, Hyde Park; Douglass L. Cayne, 1700 South Prairie avenue, architecture, Berkeley High, Berkeley, Calif.; Eugene Foxman, 4358 Berkeley, electrical engineering, Timken Vocational High, Canton, Ohio.

Kurt Fuld, 5311 Ellis avenue, electrical engineering, Tilden; Tomio T. Horita, 6148 Kimbark, electrical engineering, Lincoln High, Tacoma, Wash.; Russell M. Reubelt, 4119 South Ellis, business and economics, Hirsch; Laurence E. Snodgrass, 1438 East 67th place, industrial engineering, Tilden.

Joseph P. Sterrett, 6203 South Ellis, electrical engineering, Monrovia High, Monrovia, Calif.; Marshall Suloway, 7121 Merrill avenue, civil engineering, Hyde Park; Harold R. Zeitlin, 5124 University, chemical engineering, Crane; Carl H. Zieger, 5130 South Kenwood, electrical engineering, Hyde Park.

Sophomores (4th term):

Schuyler C. Johnson, 7854 Ellis avenue, industrial engineering, Mt. Carmel; Gilbert S. Krohn, 8239 South Eberhart, mechanical engineering, Hirsch; Bruce W. Tennant, 8036 Paxton avenue, chemical engineering, South Shore; Kwang-Tzu Yang, 1414 East 59th street, mechanical engineering, Nan Yang Model Middle School, Shanghai, China; Harold E. Zenisek, 1400 East 53rd street, chemistry, Pontiac Twp. High.

Sophomores (3rd term):

Donald R. Brown, 7312 Oglesby, chemical engineering, St. Leo; Thomas V. Ferenc, Jr., 7522 South Park avenue, architecture, Fenger; Charles R. Gentzel, 1452 East Marquette road, business and economics, Hyde Park; Isaac Green, 6421 South Ellis, architecture, Central High, Detroit, Michigan.

Solomon Hasson, 5493 South Greenwood, mechanical engineering, Hyde Park; Lawrence J. Monte, 8225 South Ingleside, civil engineering, St. Rita; Oscar A. Plait, 5514 Dorchester, mathematics, Tilden; Jerry L. Pollak, 2151 East 70th street, architecture, Hyde Park.

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David D. Sachs, 3200 South Michigan, physics, Shaker Heights High, Shaker Heights, Ohio; Ralph O. Stusrud, 3200 South Michigan, chemical engineering; William Thompson, 1522 East 72nd place, mechanical engineering, Englewood.

Sam Halperin, 3300 South Michigan, political science, Austin; Howard S. Kobayashi, 3200 South Michigan, civil engineering, Kohala, Hawaii; Frank Kozin, 1373 East 55th street, mechanical engineering, Hyde Park.

Freshmen (1st term):

Charles B. Arends, 5487 Ridgewood Court, fire protection and safety engineering, Hyde Park; Glenn E. Brown, 10329 Eberhart avenue, civil engineering, Fenger; John A. Carbon, 3214 South Michigan, chemistry, Roosevelt, East Chicago, Ind.; James Freed, 916 East 62nd street, architecture, Hyde Park.

Werner A. Gans, 1435 East 67th place, mechanical engineering, Hyde Park; Thomas K. Kashihara, 4454 Oakenwald, electrical engineering, Hyde Park; Robert M. Lambird, 8157 Avalon avenue, chemical engineering, St. Leo; Richard C. McCall, 3300 South Michigan, electrical engineering, Red Cloud High, Red Cloud, Neb.

Robert R. Olson, 7603 East End avenue, mechanical engineering, Detroit Central High, Detroit, Mich.; George A. Thomason, 3200 South Michigan, architecture, Osceola High, Osceola, Ark.; Mitchell L. Udick, 655 Lincoln street, Gary, Ind., special student, Tolleston High, Gary, Ind.; James E. Walenga, Jr., 13434 Avenue "O", electrical engineering, St. Leo.

-rhz-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 16, 1949
FOR RELEASE: Immediate

Special to West met section

CHICAGO -- One hundred and forty-eight west side students at Illinois Institute of Technology have been named to the deans' honor list by John T. Rettaliata, dean of engineering, and John Day Larkin, dean of liberal studies.

The list is composed of all students who earned a grade average of B or better during the fall term. Students with averages ranging from B-plus to A were accorded first honors and those with averages from B to B-plus received second honors.

First honor students, with home addresses, major fields of study, and high schools from which they were graduated, are:

Seniors (8th term):

Stanley W. Anderson, 715 Pleasant, Glen Ellyn, Hyde Park, electrical engineering;
Jerome S. Birch, 36 Daniels street, Elgin, electrical engineering, Von Steuben; Ruth C. Bouril, South Elgin, home economics, Elgin; Leonard Z. Breen, 4208 West Adams, business and economics, Crane; Vincent S. Chobot, 2716 South Cuyler avenue, Berwyn, electrical engineering, Morton, Cicero; Alan H. Phillips, 837 South 19th avenue, Maywood, physics, Proviso Twp.

-more-

Seniors (7th term):

Otto J. Hausknecht, Jr., 2340 South Homan, chemical engineering, Farragut; William C. Katel, 4711 Main street, Downers Grove, biology, York Community High, Elmhurst; Clifford F. May, 2535 Adams street, industrial engineering, Schurz.

John J. O'Brien, 3033 South Harding, mechanical engineering; Seymour V. Parter, 3615 West Polk street, mathematics, Marshall; Frank R. Valvoda, 2837 Wenonah avenue, Berwyn, electrical engineering, Morton High, Cicero.

Juniors (6th term):

Theodore J. Adams, 570 South School street, Lombard, mechanical engineering, York Community, Elmhurst; Robert A. Eubanks, 2046 Maypole avenue, mathematics, Crane; Edward R. Fencl, 2746 South Lawndale, mechanical engineering, Farragut.

William P. Manos, 4739 West Adams street, mechanical engineering, Austin; Robert H. Rausch, 3621 South Gunderson avenue, Berwyn, electrical engineering, Morton, Cicero; Perry L. Toback, 3304 West Grenshaw street, electrical engineering, Marshall.

Juniors (5th term):

Jerome L. Ficek, 2232 South 59th avenue, Cicero, liberal arts Morton, Cicero; Sidney D. Jeffe, 1200 South Kedvale, mechanical engineering, Crane; Fred Mamett, 3250 West Ogden avenue, electrical engineering, Harrison; James A. Mason, 1411 South Kostner avenue, chemical engineering, South Side High, Newark, N. J.

Wilbur B. Quantock, 222 South Fourth street, Aurora, industrial engineering, Oswego Community High, Oswego; Ted Randich, 3426 Jackson boulevard, business and economics, Proviso, Maywood; Walter H. Reed, Jr., 621 South Wisconsin, Villa Park, architecture, York Community High, Elmhurst.

Bruce A. Ritzenthaler, 501 North Central avenue, physics, Libertyville Twp. High, Libertyville; Robert D. Skorheim, 526 North Humphrey, Oak Park, electrical engineering, Oak Park High; Robert S. Taboloff, 857 South Clinton avenue, Oak Park, civil engineering, Harrison; Donald H. Ward, 585 Prairie avenue, Glen Ellyn, electrical engineering, Glenbard High, Glen Ellyn; Marvin H. Zelibor, 1904 South 49th avenue, Cicero, mechanical engineering, Morton High, Cicero.

Sophomores (4th term):

Robert F. Karlicek, 349 Eggleston avenue, Elmhurst, electrical engineering, Morton High, Cicero; Richard T. Prince, 1316 South Central Park avenue, physics, St. Philip; Donald F. Sauls, 209 South Cornell, Villa Park, mechanical engineering, York High, Elmhurst; Harold G. Vanderlee, 612 South Grove avenue, Oak Park, mechanical engineering, Chicago Christian.

Sophomores (3rd term):

Harry J. Hummel, 284 Church street, West Chicago, electrical engineering, Community High, West Chicago; William H. Muttera, Jr., 4230 West Jackson boulevard, chemical engineering, Austin; Gerald S. Rose, 3919 West 19th street, chemical engineering, Crane; Arnold A. Strassenburg, Armbrust avenue, Wheaton, physics, Wheaton Community High.

Freshmen (2nd term):

William T. Gross, 3341 West Warren boulevard, mechanical engineering, Marshall; Warren G. Henderson, Jr., 922 North President, Wheaton, civil engineering, Wheaton Community High; Wheaton.

Freshmen (1st term):

Bert M. Cohn, 445 Fifth street, Aurora, fire protection and safety engineering, East High, Aurora; Frank E. Kalivoda, 69 Victoria avenue, Melrose Park, mechanical engineering, Proviso Twp., Maywood.

Second Honor students are:

Seniors (8th term):

Robert V. Batch, 2647 Harvey avenue, Berwyn, mechanical engineering, Morton High, Cicero; Frank Deitch, 1313 South Christiana, chemical engineering, Crane; Joseph E. Gaske, 2404 South Karlov, chemistry, Harrison; Marvin Glassenberg, 300 South Hamlin, mechanical engineering, Crane.

Alexander Goldsmith, 1440 South Kolin, mechanical engineering, Hyde Park; Kenneth M. Hepler, 402 North Taylor, Oak Park, mechanical engineering, Wheaton High, Wheaton; Kenneth V. Knudsen, 6431 West 27th street, Berwyn, electrical engineering, Kelvyn Park; George A. Koe, 4236 West 21st place, mechanical engineering, Farragut.

Richard N. Nowell, 213 North Kildare, business and economics, Crane; Robert W. Olesen, Knollwood, Oak Brook Rd., Hinsdale, mechanical engineering, Hinsdale Twp. High; Robert J. Pinske, 3059 West Jackson boulevard, mechanical engineering, Crane; Glen A. Seegers, 1226 Circle, Forest Park, mechanical engineering, Proviso Twp. High.

Morton Sherman, 168 North Laramie, chemical engineering, Crane; Richard W. Smith, 833 Lebanon, Aurora, mechanical engineering, East Aurora High; Robert I. Unger, 1832 South Ridgeway, chemical engineering, Tuley; Milton Steinberg, 1527 South Kolin, electrical engineering, Manley; Roland N. Wille, 829 South Ada, mechanical engineering, Lane Tech.

Seniors (7th term):

Carl Bodem, 1234 South Maple, Berwyn, industrial engineering; Robert E. Gaynor, 2511 South Austin boulevard, chemical engineering, Morton High, Cicero; Harold I. Goldsmith, 1608 South Homan, chemical engineering, Crane.

Warren R. Gregory, 3540 53rd Court, Cicero, electrical engineering, Oak Park High; Frank T. Hanus, Jr., 2223 61 avenue, Cicero, chemistry, Morton High, Cicero; Jack C. Hedge, 26 South Thurlow street, Hinsdale, mechanical engineering, Hinsdale High;

Howard G. Hughey, 259 Berteau, Elmhurst, mechanical engineering, York High, Elmhurst; Jarvin Kalnitz, 1408 South Albany avenue, mechanical engineering, Harrison; Jerome J. Kizior, 5402 West 22nd place, Cicero, metallurgical engineering, Holy Trinity.

George E. Lusk, 1804 South 50th Court, Cicero, electrical engineering, Morton High, Cicero; Emerson B. Mason, 4064 Western avenue, Western Springs, mechanical engineering, Crystal Lake Community High, Crystal Lake; George J. McHugh, 737 South Humphrey avenue, Oak Park, electrical engineering, Oak Park High.

Roy J. Overby, 821 Forest avenue, Oak Park, mechanical engineering, Proviso High, Maywood; Laddie J. Pircon, 6410 West 26th place, Berwyn, chemical engineering, Morton High, Cicero; William F. Riley, Jr., 3225 Wesley avenue, Berwyn, mechanical engineering, St. Rita.

Thelma Samotny, 1603 South Ridgeway, home economics, Marshall James F. Sauer, 354 Weston avenue, Aurora, mechanical engineering, East High, Aurora; Melvin G. Schneider, 3111 West 15th street, mechanical engineering, Harrison High;

Clarence J. Smith, 4145 Forest, Western Springs, industrial engineering, South Shore; Eugene R. Stanley, 715 Pleasant, Glen Ellyn, electrical engineering, Glenbard High, Glen Ellyn; Robert F. Tosky, 3040 South Millard avenue, mechanical engineering, Farragut; John J. Welker, 935 Ontario street, Oak Park, electrical engineering.

Juniors (6th term):

Robert Blevitzky, 724 South Independence boulevard, chemical engineering, Marshall; William F. Cahill, 1932 Wenonah, Berwyn, English, Argo Community High, Summit; Martin Cooper, 3817 West Maypole avenue, electrical engineering, Crane; Dorothy V. DePaul, 1318 South 58th Court, home economics, Morton High, Cicero.

Anthony S. Diamontopoulos, 520 South Laramie avenue, mechanical engineering, Austin; John T. Dygdon, 2050 West Cullerton street, industrial engineering, Harrison; Arthur Eberstein, 3315 West 15th street, physics, Harrison; Irving H. Melnick, 2533 West Madison street, chemistry, Crane.

Charles E. Mok, 4330 Washington boulevard, mechanical engineering, Pui Ching High, Canton, China; Wilbur Nerenstein, 3636 Flournoy, mechanical engineering, Crane; Lester M. Sachs, 3528 West Grenshaw street, physics, Marshall;

Frank Smigel, 507 North 12 avenue, Melrose Park, mechanical engineering, Proviso Twp. High, Maywood; Dudley R. Young, 4301 Prescott avenue, Lyons, architecture, Morton High, Cicero.

Juniors (5th term):

James V. Baptista, 503 Sunnyside, Wheaton, mechanical engineering, New Trier High, Winnetka; Meyer Baskovitz, 707 South Lawndale, industrial engineering, Crane; John B. Booth, 9030 Sheridan avenue, Brookfield, electrical engineering, Riverside-Brookfield High, Riverside.

Edward Chaiken, 3848 West Van Buren, business and economics, Marshall; William P. Drews, 910 South 6th avenue, Maywood, chemical engineering, Proviso Twp. High, Maywood; Robert L. Grines, 1527 South 56th Court, Cicero, civil engineering, Morton High, Cicero; Milton E. Handler, 1340 South Avers, industrial engineering, Crane.

Walter J. Henderson, 28 East Kenilworth avenue, Villa Park, physics, York Community High, Elmhurst; Robert M. Hohe, 2817 Wisconsin avenue, Berwyn, business and economics, Morton High, Cicero; Frank Janik, 458 North Forest avenue, Melrose Park, mechanical engineering, Schurz.

Raymond Klockzim, 4301 South Harlem, Berwyn, industrial engineering, Lane; Richard M. Lamb, 1817 South 51st avenue, Cicero, psychology, Morton High, Cicero; Bernard J. Lamberty, 603 North Brainard, LaGrange, electrical engineering, Fenwick; Charles E. Muris, 625 South Kedvale avenue, civil engineering, Marshall.

Thomas J. Murtaugh, 335 South Taylor avenue, Oak Park, mechanical engineering, Fenwick; Bernard N. Peller, 2636 South Clarence avenue, Berwyn, industrial engineering, Marshall; Jack D. Root, 112 Galena street, West Chicago, electrical engineering, West Chicago Community High.

Norbert J. Sladek, 2346 South Highland avenue, Berwyn, electrical engineering, Morton High, Cicero; George P. Stacy, 1336 South Lombard avenue, Berwyn, civil engineering, Morton High, Cicero; Frederick L. Voelz, 416 Childs street, Wheaton, physics, Wheaton Community High; Donald A. Walsh, 1624 West 18th place, civil engineering, Albion Community High, Albion.

Sophomores (4th term):

Richard E. Daniel, 2415 South 58th avenue, Cicero, electrical engineering, Morton High, Cicero; John A. Fitzmaurice, 6413 West Roosevelt Road, Berwyn, physics, Morton High, Cicero; Robert W. Gromer, 1401 South 11th avenue, Maywood, industrial engineering,

Donald E. Laskowski, 316 South Home, Oak Park, chemistry, Decatur High, Decatur; Charles F. Leefeldt, 315 North Cuyler avenue, Oak Park, civil engineering, Oak Park Twp. High; Marvin A. Salzenstein, 167 North Cicero avenue, mechanical engineering, Farragut; Joseph Wegwert, 305 South Cornell, Villa Park, electrical engineering, Lane.

Sophomores (3rd term):

Julian H. Braun, 5020 West Quincy street, physics, Austin; Roland B. Butterfield, Jr., 4833 Grand avenue, Western Springs, electrical engineering, St. Rita; Robert J. Dunn, 3104 South Euclid avenue, Berwyn, electrical engineering, Morton High, Cicero; Sam Grobstein, 1823 South Trumbull avenue, industrial engineering, Marshall.

Edwin S. Kolodziej, 2848 West 22nd place, mechanical engineering, Harrison; Henry E. Lokay, Jr., 3748 South Wenonah, Berwyn, electrical engineering, Morton, Cicero; Francis A. Lynn, Jr., 1820 South Tenth avenue, Maywood, mechanical engineering, Proviso Twp. High, Maywood.

William A. Martin, 425 East Madison street, Villa Park, electrical engineering, York Community High, Elmhurst; Daniel C. McGuckin, 4725 West Congress street, business and economics, Austin; Zora F. Mikes, 2400 South Whipple street, home economics, Harrison.

Ralph O. Nielsen, 4904 West Van Buren street, psychology, Austin; Earl Rosini, 1806 South Springfield, architecture, Crane; Richard W. Verdon, 407 South Lincoln street, Hinsdale, civil engineering, Luther Institute.

Freshmen (2nd term):

Melvin C. Hendrickson, 1230 West Adams street, physics, Spring Green High, Spring Green, Wis.; Robert C. Kapoun, 2531 South Euclid avenue, Berwyn, electrical engineering, Morton High, Cicero.

Joseph D. Lokay, 3748 South Wenonah, Berwyn, chemical engineering, Morton High, Cicero; Eugene J. Mysiak, 5000 West 29th street, mechanical engineering, Schurz.

Freshmen (1st term):

Rudolph J. Belansky, 2656 West 24th street, mechanical engineering, Harrison; Robert H. Crabbe, 221 North Grove avenue, Oak Park, mechanical engineering, Oak Park-River Forest High, Oak Park; S. Louis Gennuso, 615 North Sawyer avenue, food technology, Crane.

Irving Rabowsky, 1244 South Avers, electrical engineering, Marshall; Andrew P. Scittine, 116 North 21st avenue, Melrose Park, mechanical engineering, Proviso High, Maywood; Ronald Watson, 2021 South 23rd avenue, Broadview, electrical engineering, Proviso Twp. High, Maywood.

-rhz-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 17, 1949
FOR RELEASE: Immediate

CHICAGO -- Wilfred Sykes, president of the Inland Steel company and member of the board of trustees of Illinois Institute of Technology, will become a member of the Illinois Tech chapter of Tau Beta Pi, highest engineering honorary society, Thursday evening (May 19).

Eighty-five undergraduate and graduate students of Illinois Tech will also be initiated at a banquet in the Sheraton hotel.

A pioneer in the development of electrical equipment for steel mills and the author of numerous technical papers, Sykes was chosen by Tau Beta Pi for "outstanding achievement in industry."

In 1948 Sykes was president of the Chicago Association of Commerce and Industry.

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from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Departme
James W. Armsey, Directo

Mailed: May 18, 1949

FOR RELEASE Immediate

CHICAGO -- Dr. Cyril Stanley Smith, director of the Institute of Metals at the University of Chicago, will be one of the principal speakers June 17 at the dedication of two new buildings on the campus of Illinois Institute of Technology.

He will present a lecture and lead a discussion on the "Microstructure of Metals" at a symposium in the auditorium of the Chemistry building, one of the buildings to be dedicated. The other new structure is the Metallurgical and Chemical Engineering building.

These two buildings, located along 33rd street between State and Dearborn streets, were designed by Ludwig Mies van der Rohe, head of Illinois Tech's department of architecture, who is designer of the entire 110-acre campus now under development on Chicago's near south side.

Dr. Smith obtained his B.S. degree from the University of Birmingham in England and his doctor of science degree from Massachusetts Institute of Technology. From 1927 to 1942, he was research metallurgist of the American Brass Company.

After a year in Washington with the War Metallurgy Committee, he left in 1943 to take charge of metallurgy work at the Los Alamos atomic bomb laboratory, where he was in charge of developing the metallurgy of plutonium and uranium 235 and the fabrication methods used in preparing metals for the first few bombs. For this work he was awarded the U. S. medal of merit in 1946.

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from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 18, 1949
FOR RELEASE: Immediate

SPECIAL TO CHICAGO JOURNAL OF COMMERCE

CHICAGO -- When a new engine is born, it is no blessed event to the chemist who often must fabricate a new lubricant needed to get better performance out of the engineer's brain child.

Specialized compounds are added in small amounts to base lubricants, on the basis of the chemist's broad knowledge of both engine and oil. These additives, often less than one per cent of the whole, can do such things as inhibit oxidation and corrosion, retard sludge formation, keep the engine cleaner, and increase lubricating efficiency. There are hundreds of additives, in dozens of combinations and concentrations.

No chemical bench tests have been devised yet that will measure performance of lubricants in an engine. The way to find out is to run a test on a real engine, and dozens of such performance tests go on in the Engine and Lubricant Research Laboratory at Armour Research Foundation of Illinois Institute of Technology.

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SPECIAL TO CHICAGO JOURNAL OF COMMERCE

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the chemist who often must fabricate a new lubricant needed to get better
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ngine and lubricant Research Laboratory at Armour Research Foundation of
Illinois Institute of Technology.

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Wilson P. Green, in charge of the laboratory, believes that the chemists have done a good job in keeping up with the new engine designs. "What would have passed as an acceptable lubricant five years ago is far below today's premium oils," Green said in citing progress in the additive field.

An automobile engine is itself a kind of thermal and catalytic "cracking," or refining, chemical plant, Green pointed out, which produces power and by-products like carbon desposits, corrosive acids, sludge and exhust gases. Additives which help control the effects of engine by products are derived from zinc, barium, chlorine, phosphorus, and many more.

Current lubrication problems can be found in high speed turbines, automatic transmissions, and diesels which use high sulfur fuels, Green said. Another headache for chemists could come by lowering the drive shaft in future automobiles; new types of gears introduce new lubrication problems.

Lubricants are tested in the Armour laboratory for such properties as ring sticking, wear, oxidation, sludging and varnish formation. The ability of lubricants to protect gears against shock, acceleration and extreme loadings are also tested.

Types of additives in production (or currently needed) include detergents, which pick up dirt or carbon from the engine to the oil (easier to change oil than engines); oxidation inhibitors, which control the amount of oxygen available to degrade the oil; upper lubes, which prevent sticking of overhead valves, and additives for base stock containing too much sulfur. Continuing research is going on in finding additives, Green said, and he expects to test improved new lubricants as fast as engineers develop new engineers.

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Wilson P. Green, in charge of the laboratory, believes that the chemists have done a good job in keeping up with the new engine designs. "What would have passed as an acceptable lubricant five years ago is far below today's premium oils," Green said in citing progress in the additive field.

An automobile engine is itself a kind of thermal and catalytic cracking," or refining, chemical plant, Green pointed out, which produces power and by-products like carbon deposits, corrosive acids, sludge and exhaust gases. Additives which help control the effects of engine by products are derived from zinc, barium, chlorine, phosphorus, and many more.

Current lubrication problems can be found in high speed turbines, automatic transmissions, and diesels which use high sulfur fuels, Green said. Another headache for chemists could come by lowering the drive shaft in future automobiles; new types of gears introduce new lubrication problems.

Lubricants are tested in the Armour laboratory for such properties as ring sticking, wear, oxidation, sludging and varnish formation. The ability of lubricants to protect gears against shock, acceleration and extreme loadings are also tested.

Types of additives in production (or currently needed) include detergents, which pick up dirt or carbon from the engine to the oil easier to change oil than engines); oxidation inhibitors, which control the amount of oxygen available to degrade the oil; upper lubes, which prevent sticking of overhead valves, and additives for base stock combining too much sulfur. Continuing research is going on in finding additives, Green said, and he expects to test improved new lubricants as fast as engineers develop new engines.

-mac-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 19, 1949

FOR RELEASE: Immediate

SPECIAL TO NORTHWEST NET SECTION

CHICAGO -- Leo Andrew Schmidt, 1723 North Newcastle avenue, a graduate student at Illinois Institute of Technology, has been awarded an industrial research fellowship to Armour Research Foundation of Illinois Institute of Technology. Announcement was made today by W.A. Lewis, dean of the graduate school.

Starting with the school year in September, Schmidt will study at the Institute and do industrial research at the Foundation, each half time, for 21 months. Completion of the work will lead to a Ph.D. degree in mechanics. Schmidt expects to complete requirements for his M.S. degree in June.

Schmidt is one of eight students in universities and colleges throughout the country who were awarded fellowships at the Foundation. He, alone, of the eight, is now doing graduate work and will study for a doctor's degree. The other seven winners are now completing requirements for bachelors degrees and will work for their master's degree.

In addition to his tuition at Illinois Tech, Schmidt will receive $175 a month during the first academic year; $275 a month and two weeks vacation with pay during the summer, and $175 a month during the second year of the scholarship.

Fellowships were awarded on a competitive basis to graduates of accredited scientific schools or liberal arts colleges with a major in science.

-more-

Schmidt received his B.S. degree in mechanics at Illinois Tech in 1947 and taught mechanics at the Institute during the summer of 1947. He enrolled in graduate school in September of that year and has continued his teaching assignment as a graduate assistant. He is a member of Tau Beta Pi and Pi Tau Sigma.

-mcc-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 19, 1949

FOR RELEASE: Immediate

CHICAGO -- Robert G. Lewis, 204 East 19th street, Hutchinson, Kansas, has been awarded an industrial research fellowship at Armour Research Foundation of Illinois Institute of Technology, W. A. Lewis, dean of the Illinois Tech graduate school, announced today.

Starting in September, Lewis will do graduate work at the Institute and industrial research at the Foundation, each half time, for 21 months. Completion of the work will lead to a degree of master of science in physics.

Lewis, who is working toward his B.S. degree in electrical engineering at Kansas State College, is one of eight students in various universities and colleges throughout the country who won fellowships at the Foundation. He expects to complete requirements for his bachelor's degree in August.

In addition to his tuition at Illinois Tech, Lewis will receive $150 a month during the first academic year; $270 a month with a two week vacation with pay during the summer, and $175 a month during the second academic year.

Fellowships were awarded on a competitive basis to graduates of accredited scientific schools or liberal arts colleges with a major in science.

-more-

Lewis first studied at Hutchinson Junior College. His education was furthered in the ASTP training program of the Army when he attended Oklahoma university. Lewis attended Eastman School of Music, Rochester, N.Y., for two years then enrolled at Kansas State College. He was twice winner of the George Eastman Scholarship Award. He won an AIEE student paper contest for a paper on "Electrotones." He is a member of several student organizations including the American Institute of Electrical Engineers and the Institute of Radio Engineers.

-mcc-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Directo

Mailed: May 19, 1949

FOR RELEASE: Immediate

CHICAGO -- Arlo E. DuBois, 700 Chestnut street, Anderson, Indiana, has been awarded an industrial fellowship at Armour Research Foundation of Illinois Institute of Technology, W.A. Lewis, dean of the Illinois Tech graduate school, announced today.

Starting in September, DuBois will do graduate work at the Institute and industrial research at the Foundation, each half time, for 21 months. Completion of the work will lead to a degree of master of science in chemistry and chemical engineering.

DuBois, who is working toward his B.S. degree in chemistry at Asbury college, Wilmore, Ky., is one of eight students in various colleges and universities throughout the country who won fellowships at the Foundation. He expects to complete requirements for his bachelor's degree in June.

In addition to his tuition at Illinois Tech, DuBois will receive $150 a month during the first year; $270 per month during the summer plus two weeks vacation with pay, and $175 per month during the second year.

Fellowships were awarded on a competitive basis to graduates of accredited scientific schools or liberal arts colleges with a major in science.

DuBois is a student affiliate of the American Chemical Society. He has been an undergraduate assistant in physics at the college for a year and a half.

-mcc-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Departme
James W. Armsey, Directo

Mailed: May 19, 1949

FOR RELEASE: Immediate

CHICAGO -- Donald K. Skoog, 10928 Wellworth avenue, Los Angeles, Calif., has been awarded an industrial research fellowship at Armour Research Foundation of Illinois Institute of Technology, W. A. Lewis, dean of the Illinois Tech graduate school, announced today.

Starting in September, Skoog will do graduate work at the Institute and industrial research at the Foundation, each half time, for 21 months. Completion of the work will lead to a degree of master of science in mechanics.

Skoog, who is working toward his B.S. degree in mechanical engineering at the University of Southern California, is one of eight students in various universities and colleges throughout the country who won fellowships at the Foundation. He expects to complete requirements for his bachelor's degree in June.

In addition to his tuition at Illinois Tech, Skoog will receive $150 a month during the first academic year; $275 a month and a two weeks vacation with pay during the summer, and $175 a month during the second academic year of the fellowship.

Fellowships were awarded on a competitive basis to graduates of accredited scientific schools or liberal arts colleges with a major in science.

-more-

Skoog attended Ohio State university for two years before he went into industry in 1940. He worked for a template maker and loft engineer for the Vega Aircraft Company, Zap Aeronautical Engineers and the Hughes Aircraft Company. From 1943 to 1946 he was with the Tenth U.S. Army headquarters. He then returned to the Hughes Aircraft Company. In 1947 he enrolled for full time work at the University of Southern California.

-mcc-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois
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Public Relations Departmer
James W. Armsey, Directo

Mailed: May 19, 1949

FOR RELEASE: Immediate

CHICAGO -- Dr. Haldon A. Leedy, director of Armour Research Foundation of Illinois Institute of Technology, has been elected president of the Physics Club of Chicago for 1949-50. Other officers are:

Vice President -- Frederic T. Jung, assistant secretary, Council on Physical Medicine and Rehabilitation, American Medical Association.

Secretary -- Walter M. Urbain, head of the division of physics and physical chemistry, Swift and Company research laboratories

Treasurer -- Jay S. Kemp, director of the Magnetic Recorder Division of Armour Research Foundation of Illinois Institute of Technology.

-jwa-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
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Public Relations Departmen
James W. Armsey, Directo

Mailed: May 19, 1949
FOR RELEASE: Advance for release at 9:00 p.m. (CDT) Friday May 20

ADVANCE FOR RELEASE AT 9 P.M. (CDT) FRIDAY MAY 20, 1949

CHICAGO -- Harold W. Munday, Chicago consulting engineer, tonight was elected president of the Alumni Association of Illinois Institute of Technology for 1949-50.

Grote Reber, Washington, D.C., radio physicist for the United States government, was presented the Association's Distinguished Service Award given annually to an alumnus for outstanding professional achievement.

Francis X. Mettenet, 6901 Oglesby, vice president in charge of sales for the People's Gas Light and Coke Company, was chosen alumni vice president. Mrs. Francis S. Frost, Jr., 3655 West Belle-plaine, was named secretary-treasurer.

Elections were held and awards presented at the annual Alumni Reunion Dinner on the Illinois Tech campus. Approximately 600 former students of the Institute attended.

-more-

John Schommer, retiring director of athletics, director of placement, and professor of industrial chemistry, and John Smale, professor emeritus of philosophy, student counselor at Illinois Tech, and president of the Association during the past year, were presented Alumni Service Awards. Schommer, a widely-known sports personality, was president of the Association for eight years.

Recognition awards went to six retiring professors of the Institute and a Golden Jubilee award was given to each member of the class of 1899, which celebrated its fiftieth reunion at the dinner.

President-elect Munday, a 1923 civil engineering graduate, is also a member of the Illinois Tech board of trustees. Mettenet took a degree at the Institute in 1909 and Mrs. Frost was graduated in 1935.

Reber is in charge of the government's radio observatory at Sterling, Va., which was built to study radio waves from the sun. He designed and supervised construction of the station.

END ADVANCE FOR RELEASE AT 9 P.M. (CDT) FRIDAY MAY 20, 1949

-fwj-

from...
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3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Departme
James W. Armsey, Direct

Mailed: May 19, 1949
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's track team entertains DePaul in a dual meet Saturday afternoon (May 21) at Ogden field, 33rd and Dearborn, on the Tech campus. The first event is scheduled for 1:30 p.m.

The Demons, who have improved greatly since the indoor season, are favored to hand the Techawks their second dual meet loss. In previous dual engagements Tech defeated Elmhurst and Navy Pier and lost to Bradley university.

from Fritz Jauch
Athletic Publicity

CAlumet 5-9600, Ext. 546

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 19, 1949
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's tennis team closes one of the finest seasons in the history of the school Saturday (May 21) when the Techawks meet Lake Forest at 2 p.m. on the Armour Square courts, 33rd and Shields.

Tech has won 10 of its first 12 matches. The Techawks defeated the Foresters at Lake Forest in April.

from Fritz Jauch
Athletic Publicity

CAlumet 5-9600, Ext. 546

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3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Departme
James W. Armsey, Direct

Mailed: May 19, 1949
FOR RELEASE: Immediate

CHICAGO -- Illinois Tech's baseball team, seeking its eighth victory in eleven games, travels to Michigan City, Ind., for a match with the Indiana State Prison nine Saturday afternoon (May 21).

Coach Ed Glancy will send Bob Leiser, his sophomore pitching ace, to the hill.

The Techawks close their season next week, meeting Concordia at home Thursday and facing Chicago, one of the two teams to defeat them this spring, in a double-header at Chicago on Saturday.

from Fritz Jauch
Athletic Publicity

CAlumet 5-9600, Ext. 546

from...
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3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Departme
James W. Armsey, Direct

Mailed: May 20, 1949
FOR RELEASE: Immediate

CHICAGO -- Eleven students and two staff members at Illinois Institute of Technology are competing for the title "Ugliest Man on Campus" in an attempt to raise funds for a non-profit student book exchange.

An array of gallon jars, each bearing a contestants's photo, has been set up in the North and the South Union lobbies where students vote by depositing change in the piggy bank of their favorite contestant.

The candidate receiving the largest financial support will be proclaimed winner of the contest and will be awarded an 11-inch trophy Tuesday May 24 at a formal ceremony in front of the Main building, 33rd and Federal streets.

Contributions from the drive, sponsored by Alpha Phi Omega, national service fraternity, will help defray expenses for the fall installation of the book exchange, says Roy Johnson, chairman of the program.

Johnson, a first-semester senior majoring in mechanical engineering, lives at 3609 Thomas street.

-mtw-

from...
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3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Departme
James W. Armsey, Direct

Mailed: May 20, 1949

FOR RELEASE Immediate

CHICAGO -- H. V. Hawkins, professor of civil engineering at Illinois Institute of Technology, was elected national president of Tau Omega, aeronautical honorary society, at a recent convention held on the Illinois Tech campus.

The Chicago section of Tau Omega was organized in November of 1948.

Prior to Hawkins' appointment to the Illinois Tech faculty in September 1947, he served as chief electronics engineer of Bell Aircraft corporation, Buffalo, N.Y.

During the war, Hawkins worked as a stress analyst in the development of the P63 Kingcobra pursuit plane and later he organized and directed a vibration engineering group for flight testing of the P39 and P63 planes made by Bell.

In 1945, as a civilian attached to the Army Air Forces, he was sent to Europe to obtain scientific information on captured German industry.

A graduate of the University of Washington in 1934, he received his master's degree in 1935 and his Ph.D. in 1937 from Cornell university.

Hawkins, with his wife and two children, lives at 2039 75th Court, Elmwood Park.

-mtw-

From...
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3300 South Federal Street
Chicago 16, Illinois
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Public Relations Departme
James W. Armsey, Directo

Mailed: May 20, 1949

FOR RELEASE: Immediate

CHICAGO -- Walter D. Schmidt, 112 Williams avenue, Dundalk, Md., has been awarded an industrial research fellowship at Armour Research Foundation of Illinois Institute of Technology, W. A. Lewis, dean of the Illinois Tech graduate school, announced today.

Starting in September, Schmidt will do graduate work at the Institute and industrial research at the Foundation, each half time, for 21 months. Completion of the work will lead to a degree of master of science in chemistry and chemical engineering.

Schmidt, who is working toward his B.E. degree in chemistry at Johns Hopkins university, is one of eight students in various universities and colleges throughout the country who won fellowships at the Foundation. He expects to complete requirements for his bachelor's degree in June.

In addition to his tuition at Illinois Tech, Schmidt will receive $150 a month during the first academic year; $275 a month and two weeks vacation with pay during the summer, and $175 a month during the second academic year.

Fellowships were awarded on a competitive basis to graduates of accredited scientific schools or liberal arts colleges with a major in science.

Schmidt studied at Pomona College during the war. At the conclusion of his Army service, in 1946, he enrolled in Johns Hopkins university. He is president of Tau Beta Pi, alumni secretary of Phi Lambda Upsilon, and president of the student branch of the American Institute of Chemical Engineers.

-mcc-

ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

James W. Armsey, Directo

Mailed: May 20, 1949

FOR RELEASE: Immediate

CHICAGO -- Clinton A. Stone, 120 East 6th street, Williston, N.D., has been awarded an industrial research fellowship at Armour Research Foundation of Illinois Institute of Technology, W. A. Lewis, dean of the Illinois Tech graduate school, announced today.

Starting in September, Stone will do graduate work at the Institure and industrial research at the Foundation, each half time, for 21 months. Completion of the work will lead to a degree of master of science in physics.

Stone, who is working toward his B.S. degree in engineering physics at Montana State College, is one of eight students in various universities and colleges throughout the country who won fellowships at the Foundation. He expects to complete requirements for his bachelor's degree in June.

In addition to his tuition at Illinois Tech, Stone will receive $150 a month during the first academic year; $275 a month and two weeks vacation with pay during the summer months, and $175 a month during the second academic year.

Fellowships were awarded on a competitive basis to graduates of accredited scientific schools or liberal arts colleges with a major in science.

Stone studied chemistry at North Dakota State College before he entered the Navy in 1943. He attended service schools at Chicago; Texas A. & M., and Treasure Island, Calif. He enrolled at Montana State College in 1946. He is a member of Tau Beta Phi and the Physics Club.

-mcc-

From...
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3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Departme
James W. Armsey, Directo

Mailed: May 20, 1949

FOR RELEASE: Immediate

CHICAGO -- Dwight E. Bishop, 742 Villa street, Racine, Wis., has been awarded an industrial research fellowship at Armour Research Foundation of Illinois Institute of Technology, W. A. Lewis, dean of the graduate school, announced today.

Starting in September, Bishop will do graduate work at the Institute and industrial research at the Foundation, each half time, for 21 months. Completion of the work will lead to a degree of master of science in physics.

Bishop, who is working toward his B.S. degree in engineering physics at Michigan College of Mines and Technology, is one of eight students in various colleges throughout the country who won fellowships at the Foundation. He expects to complete requirements for his bachelor's degree in June.

In addition to his tuition at Illinois Tech, Bishop will receiv $150 a month during the first year; $270 per month and two weeks vacation with pay during the summer, and $175 per month during the second year.

Fellowships were awarded on a competitive basis to graduates of accredited scientific schools or liberal arts colleges with a major in science.

Bishop, who enrolled in Michigan College of Mining and Technology in 1947, is a member of Tau Beta Pi, is listed in Who's Who in Colleges and is president of the college Physics Club. He studied at the college in 1942 and '43 before he entered the Army Air Forces. He was a second lieutenant in the Air Force.

-mcc-

from...
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3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 20, 1949

FOR RELEASE: Immediate

CHICAGO -- James Edward Stice, 803 Park avenue, Fayetteville, Ark., has been awarded an industrial research fellowship at Armour Research Foundation of Illinois Institute of Technology, W. A. Lewis, dean of the Illinois Tech graduate school, announced today.

Starting in September, Stice will do graduate work at the Institute and industrial research at the Foundation, each half time, for 21 months. Completion of the work will lead to a degree of master of science in chemistry and chemical engineering.

Stice, who is working toward his B.S. degree in chemical engineering at the University of Arkansas, is one of eight students in various universities and colleges throughout the country who won fellowships at the Foundation. He expects to complete requirements for his bachelor's degree in June.

In addition to his tuition at Illinois Tech, Stice will receive $150 a month during the first academic year; $275 a month and two weeks vacation with pay during the summer, and $175 a month during the second academic year.

Fellowships were awarded on a competitive basis to graduates of accredited scientific schools or liberal arts colleges with a major in science.

-more-

Stice enrolled at the University of Arkansas in 1945. He is a member of Tau Beta Pi, vice-president of Omicron Delta Kappa, vice-master of Alpha Chi Sigma and is a member of several other student organizations. He also is president of the student branch of the American Institute of Chemical Engineers and a junior member of the American Chemical Society. He is a member of the University of Arkansas Engineering Council and assistant business manager of the Arkansas Engineer.

-mcc-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Directo

Mailed: May 20, 1949
FOR RELEASE: Immediate

CHICAGO -- A 12-ton mobile measurements laboratory containing dozens of electronic instruments for minute scientific measurements was displayed today in Chicago before shipment to Aberdeen Proving Ground, Maryland, where it will be used by the Army Ordnance Department.

Built into a large truck trailer, the unit is the result of a year and a half of research and development for the Department of the Army by scientists of Armour Research Foundation of Illinois Institute of Technology.

The unit is described as "the most elaborate and universal of its kind" by Dr. E. H. Schulz, chairman of electrical engineering research at the Foundation, who was in charge of the research and development work for the unit.

What happens in big guns when they are fired is one of the things to be measured by the U.S. Ballistics Research Laboratory with the equipment.

A ton and a half of electronic apparatus will record pressur set up by discharge of explosives, even though the pressures exist for less than one ten-thousandth of a second.

-more-

The trailer laboratory can measure 24 things at the same time with its 24 channels. More than five miles of cable were necessary for electrical connections and to set the trailer at sufficient distances away from explosions. More than 350 adjustments may be made on the maze of dials and gauges on the control panels.

Some of the things that can be measured are stress, temperature, speed, pressure, and motion.

It is estimated that an able mathematician would take two years to analyze the data that can be collected by this laboratory in one week. Six high-speed cameras running simultaneously in the mobile oscillographic unit take pictures of 24 cathode ray tubes which measure quantities. A permanent record is thus kept of several measurements.

Specific things which the laboratory can be used to measure are riding qualities of vehicles, pressures set up by discharge of explosives, and the resistance of structures to air blast and underground shock.

Direct coupled amplifiers developed at the Foundation are a novel feature of the oscilloscopes in the unit. These amplifiers have recently attracted the attention of electronics experts because of their unique construction.

The trailer is air-conditioned for instrument stability and comfort of operators.

-was-

Note to Editors: Photographs, both exterior and interior, are available upon request.

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Directo

Mailed: May 23, 1949

FOR RELEASE: Immediate

MEMO TO CITY EDITORS, PHOTO EDITORS, AND TV STATIONS:

One-hundred and four candidates for student government offices at Illinois Institute of Technology will participate in an all-school rally at 12:30 p.m. Tuesday (May 24).

As a climax to the intensive campaigning of the past two weeks, candidates will present their final campaign orations amid a flurry of confetti, signs, and posters, near the corner of 33rd and Federal streets. Small student bands and musical trios will furnish background music.

Preceding the political rally, the winner of the recent "Ugliest Man on Campus" contest will be named and awarded an 11-inch trophy.

Best picture possibilities will be Tuesday at 12:30 p.m.

We will be happy to assist your photographer. He may either check with me in Room 224, 10 West 33rd street, or go directly to 33rd and Federal streets.

-- Jim Armsey

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Departmer
James W. Armsey, Directo

Mailed: May 23, 1949
FOR RELEASE: Immediate

CHICAGO -- One-hundred and four students at Illinois Institute of Technology will compete for offices in student government during a two-day voting period Wednesday and Thursday (May 25, 26).

Class officers, with the exception of seniors, will be elected for the fall term of one semester. Senior class officers and officers of the Illinois Tech Student Association will be chosen for a complete academic year, beginning in September of 1949 and ending in June of 1950.

The intensive campaigning of the past two weeks will be climaxed with an all-school rally at 1:30 p.m. Tuesday (May 24) near the corner of 33rd and Federal streets. At this time, candidates will present their final campaign orations amid a flurry of confetti, signs, placards, and posters, with small student bands and musical trios furnishing background music.

Over 3,000 Illinois Tech students are expected to vote in the North Student Union auditorium, 33rd and Federal streets.

-mtw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Directo

May 24, 1949

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Forty-six students from outside Chicago and vicinity have been named to the deans' honor list at Illinois Institute of Technology by John T. Rettaliata, dean of engineering, and John Day Larkin, dean of liberal studies.

The list is composed of all students who earned a grade average of B or better during the fall term. Students with averages ranging from B-plus to A were accorded first honors and those with averages from B to B-plus received second honors.

First honor students, with home addresses, major fields of study, and high schools from which they were graduated, are:

Seniors (7th term):

S. C. Caldwell, 901 East Linwood boulevard, Kansas City, Mo., electrical engineering, Paseo, Kansas City; Morris W. Carlson, South Side Gardens, Pecatonica, electrical engineering, Pecatonica Community High; Betty Lou Huff, 1295 East Main street, Galesburg, home economics, St. Joseph Academy.

-more-

William H. Reis, 525 Ridge, Webster Groves, Mo., mechanical engineering, St. Louis University High.

Juniors (5th term):

James E. Getz, 412 Dechman, Peoria, mechanical engineering, Manual Training High; Louis Ross, 324 West State street, Rockford, industrial engineering, West High.

Sophomore (4th term):

Eldon A. Swanson, Porter, Indiana, mechanical engineering, Westchester Township High, Chesterton, Indiana.

Sophomores (3rd term):

Joseph Billy, 1 Third street, Passaic, N. J., metallurgical engineering, Passaic High; William M. Humphrey, 1233 30th street,N.W., Washington, D. C., electrical engineering, University School, Pasadena, California.

Jules M. Paape, 31 Fox street, West Springfield, Mass., mathematics, High School of Commerce, Springfield, Mass.; Donald A. Perreault, 60 Cliff street, North Adams, Mass., Drury High, North Adams, Mass.

Freshman (1st term):

Penelope Hartshorne, 168 Park street, East Orange, N. J., architecture, Dana Hall, Wellesley, Mass.

SECOND HONORS ARE:

Seniors (8th term):

Robert B. Applegate, Vermont, Ill., mechanical engineering, Industry Township High, Industry, Ill.; John M. Olson, 331 Washington street, Rockford, mechanical engineering, East Rockford High.

Raymond E. Schreiber, 5511 Hollywood, Hollywood, Ill., electrical engineering, Riverside-Brookfield High, Riverside, Ill.; Harry E. Ritter, 309 Lincoln Park boulevard, Rockford, mechanical engineering, Rockford High; Roger H. Stohlquist, 2027 South 5th street, Rockford, mechanical engineering, East Senior High.

Seniors (7th term):

John F. Carbery, 2006 15th avenue, Rockford, mechanical engineering, East High; Robert J. Gyllenswan, 2010 12th avenue, Rockford, mechanical engineering, East High; Frank A. Mattausch, 2803 Ezra avenue, Zion, Ill., mechanical engineering, Zion Prep College.

William L. Schulte, 1123 St. Vincents avenue, LaSalle, Ill., business and economics, St. Bede Academy; Leonard J. Speicher, 302 Washington avenue, Jermyn, Pa., mechanical engineering, Jermyn High.

Juniors (6th term):

Arnold I. Salka, 9622 Cresta Drive, Los Angeles, Calif., chemical engineering, Sullivan High, Chicago; Kenneth E. Wolters, 940 South 57 street, West Allis, Wis., electrical engineering, West Allis Central High.

Juniors (5th term):

John L. Anderson, 915 13th street, Rockford, mechanical engineering, East Senior High; Harold E. Olson, 2007 16 avenue, Rockford, mechanical engineering, Central High; Robert E. Parsons, 44 Wood street, East Palestine, Ohio, fire protection and safety engineering, East Palestine High.

Sidney G. Porter, 2204 South 5th street, Rockford, industrial engineering, South High, Lima, Ohio; Robert Vandewalker, 836 East Jackson, Belvidere, electrical engineering, Belvidere High.

Sophomores (3rd term):

Albert J. Ashurst, 560 North Blanchard avenue, Fontana, Calif., business and economics, Chaffey Union High, Ontario, Calif.; Richard I. Brooker, 1589 Beacon street, Brookline, Mass., architecture, Brookline High.

Jack R. Kuzia, 1235 South Maryland avenue, Glendale, Calif., civil engineering, Lane Tech, Chicago; Raymond J. Slomski, 916 Chicago street, Racine, Wis., mechanical engineering, William Horlick High, Racine.

Freshman (2nd term):

Theodore H. Stauderman, 2944 Haverford Road, Ardmore, Pa., business and economics, Haverford Township High, Ardmore.

Freshmen (1st term):

Wesley J. Beck, Ontonagon, Michigan, mechanical engineering, Ontonagon High; Fredrick G. Keiner, DuQuoin, Ill., physics, DuQuoin Township High; John E. Mayer, Jr., 134 Gates street, Crystal Lake, mechanical engineering, Crystal Lake Community High.

Donald L. Sickler, 467 North Broad street, Penns Grove, N.J. architecture, Regional High; Charles K. Smith, 613 Voris street, Peoria, mechanical engineering, Peoria High; Gerard E. Zichterman, 422 Walton street, Coolidge, Arizona, electrical engineering, Central High, Kalamazoo, Michigan.

-rhz-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 24, 1949
FOR RELEASE: Immediate

CHICAGO -- Students of the Business and Economics club at Illinois Institute of Technology will attend a triple-lecture meeting on the national job situation at 1 p.m. Thursday (May 26) on the Illinois Tech campus.

Speakers are: Adolph O. Berger, regional director of the bureau of labor statistics; Robert Perry, head of the domestic commerce division of the north central region of the Department of Commerce, and Harold L. Minkler, assistant director of placement at Illinois Tech.

Berger's talk is entitled "The Nation-Wide Job Situation". Perry will discuss "Opportunities in Small Business", and Minkler will explain the "Current Employment Situation for Illinois Tech Graduates."

The meeting will be held in the auditorium of the Chemistry building, 33rd and Dearborn streets.

-mtw-

ILLINOIS INSTITUTE OF TECHNOLOGY

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 24, 1949
FOR RELEASE: Immediate

CHICAGO -- Residents of Farr Hall, one of the two new four-story student dormitories at Illinois Institute of Technology, will inaugurate an Ivy Day at 1 p.m. Thursday (May 26) when the first sprig of ivy is planted alongside the dormitory at 33rd street and Michigan avenue.

Dr. Henry T. Heald, president of Illinois Tech, and Clarence E. Deakins, dean of students, will deliver short talks following the ivy planting by Irene Radvilas, Illinois Tech coed who was voted "Woman of the Year" by her fellow students.

Robert Retelle, sophomore and program chairman, states that the Farr Hall council will repeat the ceremony each ~~xxx~~ year by obtaining a vice from the home state or country of one of the resident students. This year's plant will come from Illinois.

-mtw-

CICERO -- Pendleton of Farr Hall, one of two new dormitory structures now rising at Illinois Institute of Technology, will inaugurate an Ivy Day at 1 p.m. Thursday (May 20) when the first sprig of ivy is planted alongside the dormitory at 32nd avenue and Michigan avenue.

Dr. Henry T. Heald, president of Illinois Tech, and Clarence E. Deering, dean of students, will deliver short talks following the ivy planting by Irene Radvilas, Illinois Tech coed who was voted "Queen of the Year" by her fellow students.

Robert Betelle, sophomore and program chairman, states that the Farr Hall council will repeat the ceremony each May Year by obtaining a vine from the home state or country of one of the residents students. This year's plant will come from Illinois.

-END-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Directo

Mailed: May 25, 1949
FOR RELEASE: Immediate

CHICAGO -- The Illinois Tech and University of Chicago baseball teams close their seasons Saturday (May 28) when the traditional rivals meet in a double-header on Stagg Field, 56th and Greenwood.

The first game is scheduled for 1:15 p.m.

The Maroons edged the Techawks, 7 to 6, in the first meeting of the two teams four weeks ago. Chicago has won twelve and lost seven this spring. Illinois Tech possesses a record of seven victories and four defeats (not including the Illinois Tech-Concordia game Thursday May 26).

Ed Glancy, Tech coach, will send two sophomores, Bob Leiser, and Bob Zevitz, to the mound. Kyle Anderson will use Gene Borowitz, who hurled a no-hit game against Northwestern early this season, and Mel Lackey.

from Fritz Jauch
Athletic Publicity Director

CAlumet 5-9600, Ext. 546

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Departmer
James W. Armsey, Directo

Mailed: May 25, 1949

FOR RELEASE: Immediate

CHICAGO -- The Illinois Tech, Concordia Teachers, and Navy Pier track teams clash Saturday (May 28) in a triangular meet on the Concordia track, 7400 Augusta, River Forest.

The first event is scheduled for 12:30 p.m.

The Techawks and Teachers are expected to wage a battle for first place. Both defeated Navy Pier in dual meets earlier in the season.

The meet is the last of the season for Illinois Tech.

from Fritz Jauch
Athletic Publicity Director

CAlumet 5-9600, Ext. 546

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 25, 1949
FOR RELEASE: Immediate

CHICAGO -- Frank K. Halwax, son of Mr. and Mrs. Karl Halwax, 1723 Artesian avenue, has been selected as one of the four outstanding sophomore engineering students for 1948-49 at Illinois Institute of Technology.

A graduate of Lane Tech high school in June 1947, Halwax is majoring in civil engineering at Illinois Tech.

He is a member of Phi Eta Sigma, national freshman honorary society.

-mtw-

ILLINOIS INSTITUTE OF TECHNOLOGY

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 25, 1949
FOR RELEASE Immediate

special to Lincoln-Belmont Leader

CHICAGO -- Milton G. Wille, Jr., 19, 2152 North Campbell avenue, has been named the outstanding freshman engineering student for 1948-49 at Illinois Institute of Technology, Clarence E. Deakins, dean of students, has announced.

A graduate of Lane Tech high school in June 1948, Wille is majoring in mechanical engineering at Illinois Tech.

At Lane Tech, he was a member of the National Honor Society and the Scholarship Society, and held office as vice president of the school's Pan American club.

Wille, who ranked in the upper 8 per cent of his high school class of 792, is attending Illinois Tech on a scholarship provided by Mr. La Verne Noyes, former member of the board of trustees of Lewis Institute, one of the two predecessors of Illinois Tech.

-mtw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 25, 1949
FOR RELEASE: Immediate

special to myers

CHICAGO -- Robert S. Miller, son of Mr. and Mrs. Edward Miller, 7372 North Winchester avenue, has been selected as one of the four outstanding sophomore engineering students for 1948-49 at Illinois Institute of Technology.

A graduate of Senn high school in June 1947, Miller is majoring in chemical engineering at Illinois Tech.

He holds officesas president of the Illinois Tech chapter of Phi Eta Sigma, national freshman honorary society, and secretary of the college's Inter-honorary council. He is also a member of the American Institute of Chemical Engineers.

-mtw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 25, 1949
FOR RELEASE: Immediate

Special to Myers

CHICAGO -- John A. Carlson, 19, son of Mr. and Mrs. Arthur Carlson, 5443 North St. Louis avenue, has been selected as one of the four outstanding sophomore engineering students for 1948-49 at Illinois Institute of Technology, Clarence E. Deakins, dean of students, has announced.

A graduate of Von Steuben high school in June 1947, Carlson is majoring in mechanical engineering at Illinois Tech.

He is a member of Phi Eta Sigma, national freshman honorary society, the college Glee club, and the American Society of Mechanical Engineers.

Winner of a one-year freshman competitive scholarship, Carlson is now attending Illinois Tech on a scholarship provided by John C. Belden, founder and first president of the Belden Manufacturing company.

-mtw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 25, 1949
FOR RELEASE: Immediate

Special to Myers

CHICAGO -- John W. Scannel, 4522 Greenview, has been selected as one of the four outstanding sophomore gngineering students for 1948-49 at Illinois Institute of Technology, Clarence E. Deakins, dean of students, has announced.

Scannel, who was graduated at Elgin, Nebraska, high school in May 1943, is majoring in electrical engineering.

At the completion of his freshman year at Illinois Tech, he was elected to Phi Eta Sigma, national freshman honorary society.

-mtw-

-000-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 25, 1949
FOR RELEASE: Immediate

Special to Elgin Review, Elgin, Nebraska

CHICAGO -- John W. Scannel, son of Mr. and Mrs. Anthony Scannel, Elgin, Nebraska, has been selected as one of the four outstanding sophomore engineering students for 1948-49 at Illinois Institute of Technology, Clarence E. Deakins, dean of students, has announced.

Scannel, who was graduated at Elgin, Nebraska high school in May 1943, is majoring in electrical engineering.

At the completion of his freshman year at Illinois Tech, he was elected to Phi Eta Sigma, national freshman honorary society.

-mtw-

-000-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 26, 1949
FOR RELEASE: Immediate

SPECIAL TO NORTH MET SECTION:

CHICAGO -- John W. Scannel, 4522 Greenview, and Robert S. Miller, 7372 North Winchester, have been selected as two of the four outstanding sophomore engineering students for 1948-49 at Illinois Institute of Technology.

Scannel, an electrical engineering major, was graduated at Elgin, Nebraska, High school in May 1943. He is a member of Phi Eta Sigma, national freshman honorary society.

Miller, who was graduated at Senn High School in June 1947, is a chemical engineering major.

He is president of the Illinois Tech chapter of Phi Eta Sigma, and is secretary of the Institute's Inter-honorary council.

-mtw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 26, 1949
FOR RELEASE: Immediate

SPECIAL TO NORTHWEST METROPOLITAN SECTION:

CHICAGO -- Three students residing on the northwest side were among the five underclassmen to receive recognition as outstanding engineering students for 1948-49 at Illinois Institute of Technology, Clarence E. Deakins, dean of students, has announced.

Outstanding sophomore students are:

John A. Carlson, son of Mr. and Mrs. Arthur Carlson, 5443 North St. Louis avenue, and Frank K. Halwax, son of Mr. and Mrs. Karl Halwax, 1723 North Artesian avenue.

Milton G. Wille, son of Mr. and Mrs. Frank G. Wille, 2152 North Campbell avenue, was named the outstanding freshman. A graduate of Lane Tech high school in June 1948, Wille is majoring in mechanical engineering at Illinois Tech.

Carlson, a mechanical engineering major, was graduated at Von Steuben high school in June 1947. At Illinois Tech, he is a member of Phi Eta Sigma, national freshman honorary society, the college Glee club, and the American Society of Mechanical Engineers.

-more-

[illegible] Dr. [illegible]
[illegible] Ave. N. [illegible] Drive

[illegible] DISTRICT OF TECHNOLOGY
[illegible]

[illegible], May 28, 1940
[illegible]

Special to Morning Light Staff Writer:

[illegible] -- Three [illegible] collapsed on the [illegible] early
[illegible] the five [illegible] Chesapeake [illegible]
[illegible] Pier [illegible] [illegible] Virginia [illegible],
[illegible] Beach, [illegible] [illegible].

Casualties reported [illegible] are:

John [illegible], son of Mr. and Mrs. [illegible], [illegible]
St., [illegible] Avenue, [illegible], [illegible] [illegible],
[illegible] [illegible] Avenue.

Hilton [illegible], son of Mr. and Mrs. [illegible], [illegible]
Capitol Avenue, was named [illegible] [illegible]. [illegible] [illegible]
Dean Hill [illegible] [illegible], while [illegible] [illegible]
[illegible] [illegible].

[illegible], a [illegible] [illegible], was [illegible] [illegible]
Shannon High School [illegible], [illegible], [illegible],
and the [illegible] [illegible].

A graduate of Lane Technical High school in June 1947, Halwax is majoring in civil engineering. He is also a member of Phi Eta Sigma, national freshman honorary society.

All three are attending Illinois Tech on special scholarships.

-mtw-

-mlw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Departm
James W. Armsey, Direc

Mailed: May 26, 1949
FOR RELEASE:
Immediate

CHICAGO -- Harold L. Minkler, 33, has been named to succeed John J. Schommer as director of placement at Illinois Institute of Technology, President Henry T. Heald announced today.

The appointment becomes effective September 1 with the retirement of Schommer, who has been director of placement since 1938 and athletic director at Illinois Tech since 1913.

At present Minkler is assistant director of placement, coordinator of the Illinois Tech cooperative programs, and associate professor of technical drawing.

The placement department is a service provided to help graduates obtain positions, assist alumni in their professional advancement, and aid students in securing part-time jobs. It is available without charge to both employer and applicant.

A graduate of Purdue university, Minkler was an instructor at Texas A & M before joining the Illinois Tech staff in 1941. From 1942 to 1943 he was supervisor of visual education.

-more-

During World War II he served in the navy as a commissioned officer in Hawaii, Australia, New Guinea and the Philippines. After the war he returned to Illinois Tech as industrial coordinator for the engineering program sponsored cooperatively by the Institute and Rockford college on the latter's campus.

He was appointed assistant director of placement in August 1948 and coordinator of cooperative programs in February 1949.

Mr. and Mrs. Minkler and their two children live in Gurnee, Ill., near Waukegan. He is a member of the American Society for Engineering Education, the Inter-Professional Men's Forum of Rockford, and the University Club of Waukegan.

Schommer's position as athletic director will be filled by Bernard Weissman, who was selected earlier this month.

-fwj-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Department
James W. Armsey, Directo

Mailed: May 27, 1949
FOR RELEASE: Immediate

Note to Editors: Persons in your circulation area have been underlined

CHICAGO -- Thirty west side students and staff members were among the 229 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participation in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Staff members at Illinois Tech elected to Tau Beta Pi, highest engineering honorary society, are:

William H. Baier, 4844 West Arthington, assistant in mechanical engineering; Robert J. Bonthron, 621 South East street, Oak Park, instructor in mechanics.

Students (listed with addresses, year of study, and major courses) have been named to the following societies:

Tau Beta Pi -- Robert Blevitsky, 724 South Independence, chemical engineering, junior; A.S. Diamontopoulos, 520 South Laramie, mechanical engineering, senior; Edward Fencl, 2746 South Lawndale avenue, mechanical engineering, senior; Ellsworth Fenske, 8014 White, Lyons, chemical engineering, senior.

-more-

William Manos, 4739 West Adams, mechanical engineering, senior; Wilbur Quantock, 222 South Fourth avenue, Aurora, industrial engineering, junior; Robert Rausch, 3621 South Gunderson avenue, Berwyn, electrical engineering, senior; Clarence Smith, 4145 Forest avenue, Western Springs, industrial engineering, senior.

Robert Tosky, Clarendon Hills, Hinsdale, mechanical engineering, senior; Marvin Zelibor, 1904 South 49th avenue, Cicero, mechanical engineering, junior.

Eta Kappa Nu, National Electrical Engineering Honorary -- Robert F. Karlicek, 349 Eggleston avenue, Elmhurst, electrical engineering, junior; Robert H. Rausch, 3621 South Gunderson avenue, Berwyn, electrical engineering, senior.

Tau Omega, Aviation Honorary -- S.D. Jeffe, 1254 South Keeler, mechanical engineering, junior; Wilbur Nerenstein, 3636 Flournoy, mechanical engineering, junior.

Sigma Iota Epsilon, Management Honorary -- Julius Huff, 4243 West Roosevelt road, mechanical engineering, senior; Wilbur B. Quantock, 222 South Fourth, Aurora, industrial engineering, junior.

Pi Tau Sigma, National Mechanical Engineering Honorary -- James V. Baptista, 503 Sunnyside, Wheaton, mechanical engineering, junior; William P. Manos, 4739 West Adams, mechanical engineering, senior; Charles E. Mok, 4330 West Washington boulevard, mechanical engineering senior.

Donald F. Sauls, 209 South Cornell, Villa Park, mechanical engineering, junior; Robert F. Tosky, 327 Park avenue, Hinsdale, mechanical engineering, junior.

Pi Delta Epsilon, Honorary Journalism -- Larry Shapiro, 1853 South Harding, chemical engineering, junior.

Phi Lambda Upsilon, Chemistry and Chemical Engineering Honorary -- Ellsworth R. Renske, 8014 White, Lyons, chemical engineering, senior; Dean E. Peterson, 6844 West 32nd street, Berwyn, chemistry, graduate.

Honor I, Honorary Athletics -- Donald Ross, 804 South Karlov, mechanical engineering, senior; George Scalamera, 607 South Wood, mechanical engineering, junior.

Chi Epsilon, Civil Engineering Honorary -- Charles Muris, 635 South Kedvale, civil engineering, junior; John Tansey, 127 North Lavergne avenue, civil engineering, senior.

-mtw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Departmer
James W. Armsey, Directo

Mailed: May 27, 1949
FOR RELEASE Immediate

Persons in your circulation area are underlined

CHICAGO-- Thirty north side students and one staff member of Armour Research Foundation of Illinois Institute of Technology were among the 229 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participation in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Robert H. Jacobson, 1635 West Lune, assistant engineer in mechanics, Foundation, has been elected to Tau Beta Pi, highest engineering honorary society.

Students (listed with addresses, year of study, and major courses) have been named to the following societies:

Tau Beta Pi--

George Adams, 2920 Pine Grove avenue, mechanical engineering, senior; Dale Barrows, 1200 Eddy street, electrical engineering, senior; Joseph Bellino, 1742 North Sedgwick street, electrical engineering, senior; Boris Field, 4500 North Sacramento avenue, electrical engineering, senior.

-more-

Seymour Lorber, 6357 North Oakley avenue, industrial engineering, senior; George Mattson, 3333 North Marshfield, chemical engineering, senior; Howard L. Newman, 537 Belmont avenue, electrical engineering, senior; Ernest Nordquist, 307 Nordica avenue, Glenview, civil engineering, junior.

Robert Schnakenbert, 3510 North Oakley avenue, mechanical engineering, senior; Chester Spurrier, 4308 Kenmore, mechanical engineering, senior; Thomas Walsh, 1745 Arthur avenue, mechanical engineering, junior; John Wolfe, 1464 Leland, chemical engineering, senior.

Chi Epsilon, civil engineering honorary--

Albert Hoffman, 6438 North Maplewood avenue, senior; Ralph Kravis, 1357½ Touhy avenue, junior; Paul Mayer, 848 Cornelia avenue, civil engineering; senior; Ernest Nordquist, 307 Nordica avenue, Glenview, civil engineering, junior; Robert Ockerlund, 6240 North Maplewood avenue, junior.

Honor I, honorary athletics society-- Sherman Roberts, 7606 Bosworth avenue, industrial engineering, sophomore.

Phi Lambda Upsilon, chemistry and chemical engineering honorary--

John F. Wolfe, 1464 Leland, chemical engineering, senior.

Pi Tau Sigma, mechanical engineering honorary--

Joseph K. Dobek, 1544 North Maplewood, mechanical engineering, senior; John H. Moeller, 5735 North Maplewood avenue, junior; Thomas J. Walsh, 1745 Arthur avenue, junior.

Rho Epsilon, radio engineering honorary--

M. M. Rhodes, 6165 North Winthrop, electrical engineering, sophomore; Hans P. Stein, 553 West Belmont, electrical engineering, junior.

Sigma Iota Epsilon, management honorary--

Kenneth D. Boenitz, 2634 Glenlake avenue, electrical engineering, senior; Bertram Gottlieb, 5951 North Paulina, business and economics, junior; Elmer D. Kooy, 3018 North Racine, industrial engineering, senior.

Tau Omega, aviation honorary--

Michael Giordano, 5828 North Kenmore avenue, mechanical engineering, senior.

Eta Kappa Nu, electrical engineering honorary--

Calvin Hotchkiss Huber, 4027 North Ashland avenue, senior; Howard L. Newman, 537 Belmont avenue, senior.

-mtw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Departme
James W. Armsey, Direct

Mailed: May 27,1949
FOR RELEASE: Immediate

Persons in your circulation area have been underlined.

CHICAGO -- Forty-five northwest side students and staff members were among the 229 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participation in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Staff members elected to Tau Beta Pi, highest engineering honorary society, are:

Martin G. Kinnavy, 3331 North Harding, assistant engineer in mechanics, Armour Research Foundation of Illinois Institute of Technology; Leonard Reiffel, 3508 Irving Park road, lecturer in electrical engineering at Illinois Tech.

Students (listed with addresses, year of study, and major courses when major is not indicated after society) are:

Tau Beta Pi --

George Carlson, 4454 North California, electrical engineering, senior; Karel DeLeeuw, 5019 North Hamlin, chemical engineering, senior.

-more-

Frank Falch, 2041 North Kimball avenue, electrical engineering, senior; Frank Kelleher, 5401 Newcastle, electrical engineering, junior; Jerome Laurinec, 6046 North Menard avenue, mechanical engineering, senior;

Joseph Laurinec, 6046 North Menard avenue, mechanical engineering, senior; Charles Padgitt, 1813 North Nordica avenue, chemical engineering, senior; William Rostal, 3419 North Cumberland, electrical engineering, senior.

Theodore Saltzberg, 1916 Wilmot avenue, electrical engineering, senior; Robert Sharp, 3304 North Menard, electrical engineering, senior; Charles Siegmund, 7005 Clifton avenue, Park Ridge, chemical engineering, senior; Richard Skulski, 4744 North Laramie avenue, mechanical engineering, senior.

Rho Epsilon, radio engineering honorary --

Ernest T. Bengtson, 6023 Byron, electrical engineering, senior; Floyd M. Gardner, 5045 North Ridgeway, electrical engineering, junior; Roger H. Klich, 3015 Marmora, senior; John W. O'Brien, 3561 Fullerton, senior.

Eta Kappa Nu, electrical engineering honorary --

Leonard J. Inc, 2343 North Mango avenue, senior; Frank B. Kelleher, 6501 Newcastle, electrical engineering, junior; Theodore Saltzberg, 1916 Wilmot avenue, senior; Robert E. Sharp, 3305 North Menard, senior.

Pi Tau Sigma, mechanical engineering honorary --

Edward J. Ahern, 6124 North Moody, senior; William E. Dassie 7822 Elmgrove, drive, Elmwood Park, senior; George S. Dryanski, 2539 North Spaulding, senior; Edgar J. Karpus, 3446 Evergreen, junior.

Robert K. LaCosse, 3724 Fullerton avenue, senior; Robert S. Miller, 3344 Ainslie, junior; Robert A. Vandervest, 5047 West Altgeld, junior.

Salamander, fire protection and safety engineering honorary --

Ramon A. Klitzke, 7338 Summerdale, senior.

Pi Delta Epsilon, journalism honorary --

Dave Miller, 4248 North Kedvale avenue, architecture, sophomore; Ted Purzychki, 3274 Wrightwood avenue, mechanical engineering, junior.

Phi Lambda Upsilon, chemistry and chemical engineering honorary --

William J. Christian, 4421 North Kildare, junior; Morton Nemiroff, 2455 North Ridgeway, senior; Charles A. Padgitt, 1812 Nordica, senior; John P. Sachs, 4106 North Lawler, graduate student.

Honor I, honorary athletics --

Leonard Carlman, 1053 North LeClaire, chemical engineering, sophomore.

Chi Epsilon, civil engineering honorary --

Robert Cheever, 1541 Cora street, Des Plaines, senior.

Sigma Iota Epsilon, management honorary --

James C. Biagi, 2817 North Rockwell street, industrial engineering, senior; Jerome A. Brand, 1339 North Spaulding avenue, industrial engineering, junior; Harry A. Sommerfield, 3215 West Ainslie street, business and economics, junior; Robert F. Teepe, 4705 North Kilpatrick avenue, electrical engineering, senior; Marvin Mann 3221 West Division street, industrial engineering, junior.

Tau Omega, aviation honorary --

John J. Eslinger, 3040 North Keating, mechanical engineering, senior; Randall W. Johnson, 4909 Pensacola, civil engineering, senior; Lawrence Margolin, 1030 Mozart, mechanical engineering,senior.

mtw

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Departme
James W. Armsey, Direct

Mailed: May 27, 1949
FOR RELEASE: Immediate

Persons in your circulation area are underlined

CHICAGO-- Fifty-seven southwest side students and staff members were among the 289 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participation in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Staff member at Illinois Tech elected to Tau Beta Pi, highest engineering honorary society, is:

Robert M. Leger, 6739 South Lafayette, assistant in electrical engineering.

Staff member at Armour Research Foundation of Illinois Institute of Technology elected to Tau Beta Pi, is:

Donald K. Grover, 10326 South Walden Parkway, research assistant in mechanics.

Students (listed with addresses, year of study, and major courses) have been named to the following societies:

-more-

Tau Beta Pi -- Robert Domagala, 5224 South Menard avenue, metallurgical engineering, junior; Robert Duke, 6925 South Emerald avenue, fire protection and safety engineering, junior; Ira Graham, 6415 South California, fire protection and safety engineering, junior; Edward Hadley, 755 West 68th street, electrical engineering, senior.

James Hanson, 8348 South Hamilton avenue, electrical engineering, senior; Leslie Hardison, 6020 South Normal boulevard, mechanical engineering, junior; Alfred Hummer, 6546 South Morgan street, mechanical engineering, senior; Wayne Johnson, 413 West 56th place, mechanical engineering, senior.

John McCoy, 14830 South Keeler avenue, Midlothian, electrical engineering, junior; Clifford Mock, 2608 West 42nd street, mechanical engineering, junior; Joseph Moynihan, 8234 South Elizabeth street electrical engineering, senior; Raymond Reiff, 1423 West 71st place, metallurgical engineering, junior.

Frank Sammons, 1752 West Garfield boulevard, electrical engineering, senior; William Shefcik, 7718 South Wood street, chemical engineering, junior; John Spix, 6129 South Damen, electrical engineering, senior; Hugh Wood, 6522 Lafayette avenue, electrical engineering, senior.

Chi Epsilon, Civil Engineering Honorary-- James Briggs, 9608 South Trumbull avenue, Evergreen Park, senior; Jon Morlen, 7834 South Peoria senior; Robert Paluchowski, 3335 West 62nd place, junior; Richard Reedy, 9621 South Damen avenue, senior; David Wheeler, 7519 Indiana avenue, senior.

Honor I, Honorary Athletics -- Charles Fuhry, 3114 South Normal avenue, mechanical engineering, junior; John Gailey, 14601 Jefferson street, Harvey, business and economics, senior; Leo Kiley, 12046 Harvard avenue, mechanical engineering, sophomore.

-more-

Gerald Maatman, 11924 Yale, metallurgical engineering, sophomore; Robert Leiser, 2610 South Normal avenue, mechanical engineering, sophomore.

Phi Lambda Upsilon, Chemistry and Chemical Engineering Honorary--

Andrew Dravnieks, 550 West 109th place, chemistry, graduate; Norman E. Ernstein, 1418 West Garfield, chemical engineering, senior; George T. Mattson, 6748 South Racine, chemical engineering, senior; John E. Tobin, 11256 South Artesian, chemical engineering, senior.

Pi Delta Epsilon, Honorary Journalism --

John Best, 6441 South Eggleston avenue, industrial engineering, junior, Clifford Mock, 2608 West 42nd street, mechanical engineering, junior; Irving Reboschini, 11304 Forrestville, electrical engineering, junior.

Salamander, Fire Protection Engineering Honorary --

Richard G. Bright, 5529 South Christiana, junior; Robert E. Duke, 6925 South Emerald, junior; Ira E. Graham, 6415 South California, junior; Edward A. Zietz, 5757 South Morgan, senior.

Pi Tau Sigma, National Mechanical Engineering Honorary--

Frank J. Derkovitz, 8144 South Loomis, senior; Robert W. Lindgren, 6140 South Richmond street, junior; Clifford I. Mock, 2608 West 42nd street, junior.

Eta Kappa Nu, National Electrical Engineering Honorary--

Robert F. Abramson, 8919 South May street, senior; Marvin Cohn, 3512 South May street, graduate; Stanley J. Goslovich, 5426 West 60th street, junior; James S. Hanson, 8348 South Hamilton avenue, senior.

John G. McCoy, 14830 South Keeler avenue, Midlothian, junior Ralph S. Partridge, 3306 West 64th street, senior; Frank D. Sammons, 1752 Garfield boulevard, senior.

Rho Epsilon, Radio Engineering Honorary-- William T. Higgins, 6357 South Morgan street, electrical engineering, junior; John G. McCoy, 14830 South Keeler, Midlothian, electrical engineering, junior.

Sigma Iota Epsilon, Management Honorary -- John P. Dunne, 5747 South Fairfield avenue, industrial engineering, junior; Wayne D. Johnson, 413 West 56th place, mechanical engineering, senior; Clifford I. Mock, 2608 West 42nd street, mechanical engineering, junior; Albert R. Seskowski, 3951 South Talman, industrial engineering, senior.

John A. Spix, 6129 South Damen avenue, electrical engineering senior; John E. Tobin, 11256 South Artesian avenue, chemical engineering, senior.

Tau Omega, Aviation Honorary --John J. Eslinger, 3140 North Keating, mechanical engineering, senior.

-mtw-

from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CAlumet 5-9600

Public Relations Departme
James W. Armsey, Direct

Mailed May 27, 1949
FOR RELEASE Immediate

Persons in your circulation area are underlined

CHICAGO-- Forty-one south side students and staff members were among the 229 persons received into honorary societies during the spring semester at Illinois Institute of Technology.

Eligibility for student membership is based on scholastic average, participation in extra-curricular activities, character, and personality. Staff membership is determined by scholarship as an undergraduate or by outstanding achievement since graduation.

Staff members at Illinois Tech elected to Tau Beta Pi, highest engineering honorary society are:

Darrell F. Baker, 3200 South Michigan avenue, assistant in civil engineering; Roland W. Roberts, 4338 Oakenwald, assistant in electrical engineering.

Staff member at Armour Research Foundation of Illinois Institute of Technology elected to Tau Beta Pi is:

Michael F. Malis, 3214 South Michigan avenue, assistant research engineer in mechanics.

Students (listed with addresses, year of study, and major courses when society does not indicate major) have been named to the following societies:

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Tau Beta Pi-- John Amundsen, 9142 Essex, electrical engineering, senior; Loren Collins, 5246 South Cornell, electrical engineering, senior; Clement Conklin, 10810 Eberhardt avenue, mechanical engineering, senior; Morton Goldberg, 7018 Clyde, electrical engineering, senior; Richard Golick, 4743 Drexel bouldevard, industrial engineering, senior.

Heinz Halle, 5439 Woodlawn avenue, mechanical engineering, senior; Albert Hawkes, 928 East 62nd street, electrical engineering, junior; Edward Hesky, 3757 Broadway, Gary, Indiana, electrical engineering, senior; Alfred Oppenheimer, 5230 Drexel boulevard, electrical engineering, senior.

Arnold Rosenbloom, 5418 Ingleside, electrical engineering, junior; Chen Chia Shao, 5200 South Michigan, mechanical and civil engineering, senior; Harry Zeitlin, 5124 South University avenue, chemical engineering, junior.

Pi Delta Epsilon, Honorary Journalism-- John Potocki, 8844 Muskegon, electrical engineering, senior.

Phi Lambda Upsilon, Chemistry and Chemical Engineering Honorary --

Robert H. Cramer, 4518 Woodlawn, chemical engineering, graduate; Roy H. Harada, 810 East 37th, senior; Constantine Katsaros, 8214 Ellis avenue, senior; Dr. Sidney Katz, 5118 South Kimbark, supervising pphysical chemist, Institute of Gas Technology at Illinois Institute of Technology.

Paul M. Levine, 937 Hyde Park boulevard, chemical engineering, senior; Lun-Lee Yuan, 1414 East 59th street, chemical engineering, graduate.

Honor I, Honorary Athletics-- Raymond Carlson, 3200 South Michigan avenue, mechanical engineering, junior; Dean Levi, 13406 Houston avenue, electrical engineering, sophomore.

Pi Tau Sigma, National Mechanical Engineering Honorary--Chester A. Arents, associate professor of mechanical engineering, 5454 South Woodlawn; Melvin M. Friedlander, 1969 East 73rd place, junior; Herman C. Hesse, 9533 Longwood, professor of mechanical engineering; Thorbjorn Karlsson, 3200 South Michigan, junior; Harold E. Olson, 3200 South Michigan avenue, junior.

Eta Kappa Nu, National Electrical Engineering Honorary-- Loren R. Collins, 5246 South Cornell, electrical engineering, senior; Albert K. Hawkes, 928 East 62nd street, electrical engineering, junior; Edward La Salle, 5237 South Harper, senior; Alfred Oppenheimer, 5230 Drexel boulevard, senior; Arnold Rosenbloom, 5418 Ingleside, junior.

Chi Epsilon, Civil Engineering Honorary-- Jack Biederman, 311 Elizabeth, Calumet City, senior; Roy Morris, 3214 South Michigan, junior.

Sigma Iota Epsilon, Management Honorary-- Joseph Albert, 4510 Woodlawn avenue, industrial engineering, senior; Bertram L. Amstadter, 5405 Ingleside, industrial engineering, junior; Richard Golick, 4743 Drexel boulevard, industrial engineering, senior; Sidney G. Porter, 3200 South Michigan avenue, industrial engineering, junior.

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from...
ILLINOIS INSTITUTE OF TECHNOLOGY
3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Director

Mailed: May 27, 1949

FOR RELEASE: Immediate

CHICAGO -- James A. Rafferty, vice president of Union Carbide and Carbon Corp. and a member of the Illinois Institute of Technology board of trustees, will be the principal speaker June 17 at a dedication of two new classroom and laboratory buildings on the Illinois Tech campus.

At a luncheon session between morning and afternoon scientific symposia on metallurgical and chemical engineering and chemistry, Mr. Rafferty will speak on "Industry and Private Educational Institutions."

The two buildings to be dedicated are the Chemistry building and the Metallurgical and Chemical Engineering building. Constructed in the modern functional style of Ludwig Mies van der Rohe, noted architect, the structures are part of Illinois Tech's long-range development program on Chicago's near south side.

Morning scientific speakers will be Dr. Linus C. Pauling, president of the American Chemical Society and head of the department of chemistry at California Institute of Technology, and Dr. Cyril S. Smith, director of the Institute for the Study of Metals at the University of Chicago.

In the afternoon scientists gathered from all parts of the nation will hear Dr. James B. Austin, director of research, United States Steel Corporation, and Dr. George Granger Brown, professor of chemical engineering, University of Michigan.

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A reception and inspection of the two buildings will conclude the one-day dedication program.

With Alumni Memorial Hall, the two buildings to be dedicated comprise the first square block of completed and landscaped buildings in the large educational and research center taking shape at Illinois Tech.

Projected development on the campus includes the renovation and utilization of 110 acres by Illinois Tech, Armour Research Foundation of Illinois Institute of Technology, the Institute of Gas Technology, the Association of American Railroads, and other affiliated organizations and programs.

Mr. Rafferty has been a pioneer and leader in the chemical industry which, although practically unknown and unexplored 30 years ago, today has become a source of hundreds of synthetic organic chemical compounds valuable to the nation's welfare in peace and war.

He is a director and member of the executive committee, as well as vice president, of Union Carbide and Carbon Corp., chairman of the board of Carbide and Carbon Chemicals Corp., and a senior officer of several of the other unit companies.

He was executive officer in charge of the extensive operations of Union Carbide in behalf of the government's synthetic rubber and atomic energy programs.

A native of Chicago, he obtained his elementary training in the Chicago schools, studied engineering and chemistry at Lewis Institute (a predecessor of Illinois Tech), and received his mechanical engineering degree in 1908. He holds an honorary degree of doctor of engineering from Illinois Tech.

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Mailed: May 27, 1949
FOR RELEASE: Immediate

CHICAGO-- Thirty-five students at Illinois Institute of Technology have been elected to offices in student government for the fall semester of 1949-50.

Class officers, with the exception of seniors, were elected for a term of one semester. Senior class officers and officers of the Illinois Tech Student Association were chosen for a complete academic year, beginning in September of 1949 and ending in June of 1950.

Elections followed a two-week period of campaigning and slogan-making by office seekers and their political backers.

New officers of the Illinois Tech Student Association are:

James Gaffney, 6550 South California avenue, junior, president; Don Lynch, 5432 South Richmond street, sophomore, vice president; Thomas Murray, 1315 Gunderson avenue, Berwyn, junior, treasurer; Patricia Nash, 1819 Highland avenue, sophomore, secretary.

Virginia Dorociak, 2045 West Rice street, junior, member-at-large; Donald Carlson, 3154 South Michigan avenue, freshman, member-at- large.

Newly elected senior class officers are:

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Ira Graham, 6415 South California avenue, president; Thomas Murphy, 6335 Magnolia avenue, vice president; Paul Teitz, 3115 Rutherford avenue, treasurer; Shirley Schultz, 3447 North Oak Park avenue, secretary; John Christian, 260 West 65th street, social chairman.

Other class officers elected for the following terms are:

Juniors (6th term)--

Dick Roberts, 628 West Lincoln Highway, De Kalb, president; Bruce Tennant, 8036 Paxton avenue, vice president; Leonard Chmel, 2040 West 52nd place, treasurer; Arlene Edwards, 3808 Montrose avenue, secretary; Alfred Wage, 6224 South Keating avenue, social chairman.

Juniors (5th term)--

Sherman Roberts, 7606 North Bosworth avenue, president; John Scannell, 4522 Greenview, vice president; John Condor, 1634 West Jackson boulevard, treasurer; James Pitrak, 1825 South Troy street, secretary; Norman Sabye, 1930 North Harding, social chairman.

Sophomores (4th term)--

Norman Katz, 6817 North Lakewood avenue, president; Richard Murphy, 4833 South Marshfield avenue, vice president; Thomas Elliott, 10553 Vernon avenue, treasurer; Anita Bach, 1355 North Homan, secretary.

Sophomores (3rd term)--

Ted Spath, 6225 North Sayre avenue, president; Bob McCue, 1520 East 59th street, vice president; Louis Marn, 6346 North Talman, treasurer; Kara Kern, 2422 East 74th street, secretary; Stefan Valovic, 1110 North Wood street, social chairman.

Freshmen (2nd term)--

Alfred Siede, 820 Elgin avenue, Forest Park, president; Thomas Kansas, 5817 South Laflin street, vice president; Ronald Harnach, 3722 West 61st street, treasurer; Patricia Stroner, 6153 South Mason avenue, secretary; Ann Ramm, 2628 South Lawndale avenue, social chairman.

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from...
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3300 South Federal Street
Chicago 16, Illinois
CALUMET 5-9600

Public Relations Department
James W. Armsey, Directo

Mailed: May 31, 1949

FOR RELEASE: Immediate

CHICAGO -- Four faculty members at Illinois Institute of Technology have been elected to the Illinois Tech Faculty Council for terms of three years, beginning in September.

They are:

G. Harvey Benham, associate professor of biochemistry, 8452 South Bennett; M. Alden Countryman, associate professor of physics, 730 Redwood Lane, Glenview; Mrs. Margaret S. Matchett, instructor in mathematics, 1551 East 65th street; Mrs. Helen L. Stevens, assistant professor of English, 4605 Woodlawn.

The four were chosen by vote of the entire faculty from a list of 10 nominees. The Faculty Council is composed of 12 persons.

The Council selected the following temporary officers who will serve until permanent officers are elected in the fall:

Temporary chairman -- L.R. Wilcox, associate professor of mathematics, 5419C South University; temporary vice chairman -- Willia W. Colvert, associate professor of physics, 1624 East 86th; temporary secretary -- Haim Reingold, associate professor of mathematics, 5216½ South Drexel.

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